363.232 H4, 1986

1986

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ANNUAL REPORT

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SECTION ONE: (buff pages)

Attorney General's Comment

Chief Administrator's Comment

Daily Traffic Picture

Monthly Economic Loss and Statistics

SECTION TWO: (white pages)

Summary of Fatal Accidents

Maps of Fatalities

Special Fatal Studies

Special Truck/Truck Tractor Study

Special Speed Study

SECTION THREE: (yellow pages)

Summary and Analysis of Statewide Accidents

SECTION FOUR: (pink pages)

Summary of Statewide Accidents by Trafficway

SECTION FIVE: (green pages)

Summary of Statewide Motorcycle Accidents

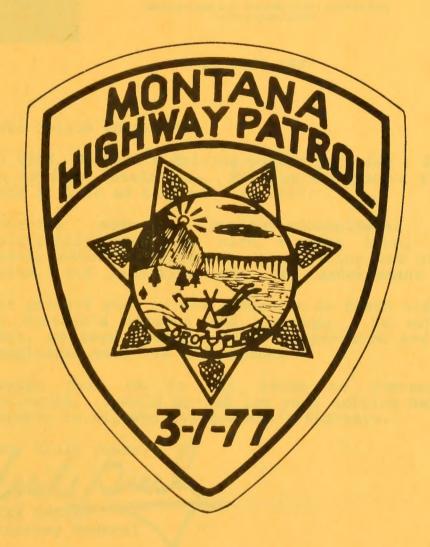
Report Prepared by: ACCIDENT RECORDS BUREAU

MONTANA HIGHWAY PATROL

HELENA, MONTANA



SECTION



ONE

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STATE OF MONTANA

ATTORNEY GENERAL MIKE GREELY

JUSTICE BUILDING, 215 N. SANDERS, HELENA, MONTANA 59620 TELEPHONE (408) 444-2026

24 June 1987

Dear Fellow Montanans:

In 1986, Montana's driving public recorded a 26-year low in traffic fatalities. Montana's highways remained as safe in 1986 as they were in 1960.

You-the motoring public--accomplished this by voluntarily complying with traffic laws, supporting safety education programs, encouraging the use of seat belts, and assisting your law enforcement agencies.

Our primary goal is the reduction of death and suffering on Montana's streets and highways. To achieve this goal, we need your continued cooperation and voluntary compliance with law enforcement

Please join us in our cause to prevent traffic accidents. Buckle up and let your driving habits be an example to all who use Montana's highways.

MIKE GREED!
Attorney General

ANTER TRANSPORTER

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Department of Justice

MONTANA HIGHWAY PATROL

303 ROBERTS, HELENA, MONTANA 59620 (406) 444-3000



Honorable Mike Greely Attorney General Justice Building 215 North Sanders Helena, MT 59620

Dear Sir:

To you and the citizens of Montana, I respectfully submit this 1986 report of accident analysis.

The greatest accomplishment of 1986 was maintaining the highway traffic fatality toll at 222 persons. It has been 26 years since Montana highway traffic fatalities have reached this low.

The cost of the loss of lives, injuries and property damage continues to be more than all of the losses from major crime and fires in our state.

The Patrol continues our efforts to prevent loss of life and limb and to assist the motoring public.

The abuse of alcohol continues to be a major factor in fatal accidents. All drivers must be responsible for their own sobriety and the duties they owe their fellow motorists.

We encourage all Montana motorists to get in the habit of wearing seat belts in each and every vehicle they are riding or driving. The habit of wearing a seat belt is one of the best ways to prevent death and injury.

We wish to express our gratitude for your personal support of the Highway Patrol and we look forward to serving you and the citizens of Montana by following our Patrol motto, "Service with Humility."

Sincerely,

COLONEL R. W. LANDON Chief Administrator

P.W. Landon

Montana Highway Patrol

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MONTANA'S 1986 TRAFFIC TOLL

- 222 FATALITIES
- 8,461 INJURIES
- 17,226 ACCIDENTS REPORTED
- \$133 MILLION ECONOMIC LOSS

- * ONE FATALITY EVERY 39.5 HOURS
- ONE INJURY EVERY 62.1 MINUTES
- ONE ACCIDENT EVERY 30.5 MINUTES
- * \$364,679.45 LOSS EVERY DAY



Down 0.4%



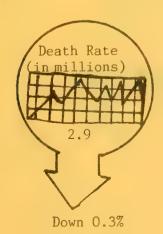
Down 2.8%



Up 6.0%



Down 4.0%



DAILY TRAFFIC ACCIDENT TOLL

- ...47 accidents
- ...23 injured persons

MORE ACCIDENTS OCCURRED

- ...between 4 and 5 p.m. than any other hour of the day
- ...on Friday than any other day of the week.
- ...in November than any other month of the year.

MORE FATAL ACCIDENTS OCCURRED

- ...between 1 and 2 p.m. than any other time of day.
- ...on Saturday than any other day of the week.
- ...in August than any other month of the year.

YEARLY ANALYSIS OF ACCIDENT REPORTS

1 January 1986 - 31 December 1986

Reportable Accidents (\$250 damage/death of	or injury)	Drivers Invovled:	
Interstate Highway	1,234	Male	17,194
U.S. Highway	4,514	Female	9,585
State Highway	5,144	Not Stated	1
County Roads	2,310		
Local Streets	4,024	Total	26,780
Total	17,226	Accidents Investig	gated:
Deaths Resulting	222	Highway Patrol	
Injuries (non-fatal)	8,461	Other Agencies	9,325

SUMMARY

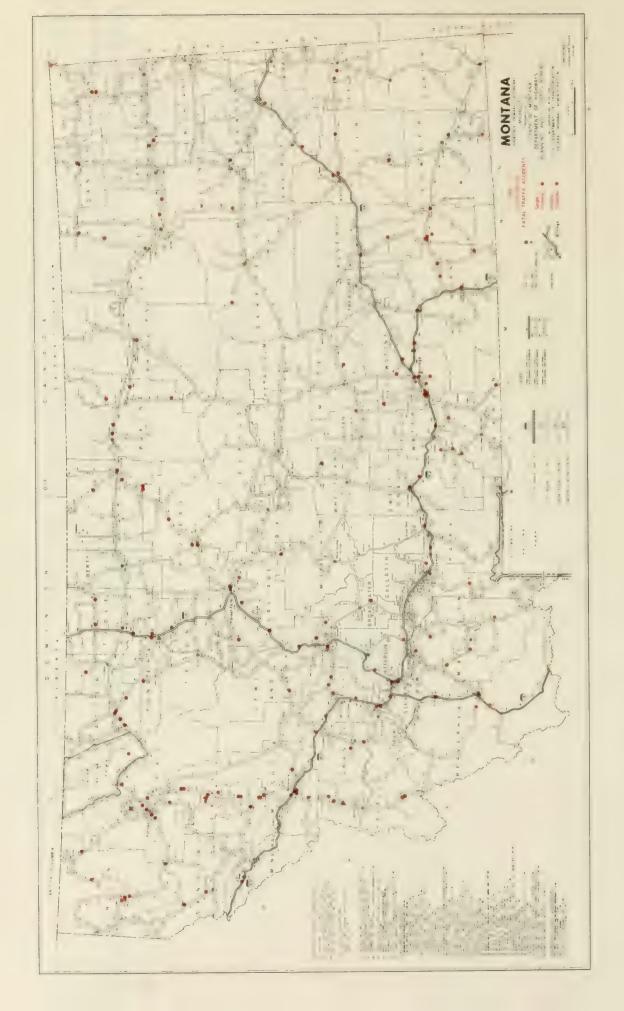
Month	Accidents Reported	Fatal Accidents	<u>Deaths</u>	Non-fatal <u>Injuries</u>	Estimated Economic Loss
Jan.	1,428	9	10	539	\$ 7,246,500
Feb.	1,588	8	8	529	6,740,200
Mar.	1,032	16	17	565	8,834,100
Apr.	1,195	9	10	525	7,627,200
May	1,325	14	17	7 25	11,208,200
June	1,393	25	34	853	16,534,100
July	1,517	30	33	863	16,720,400
Aug.	1,516	32	34	928	16,553,600
Sept.	1,273	8	9	697	8,579,000
Oct.	1,415	19	24	757	13,080,400
Nov.	2,044	15	17	873	12,033,400
Dec.	1,500	8	9	607	7,950,900
	17,226	193	222	8,461	\$133,108,000

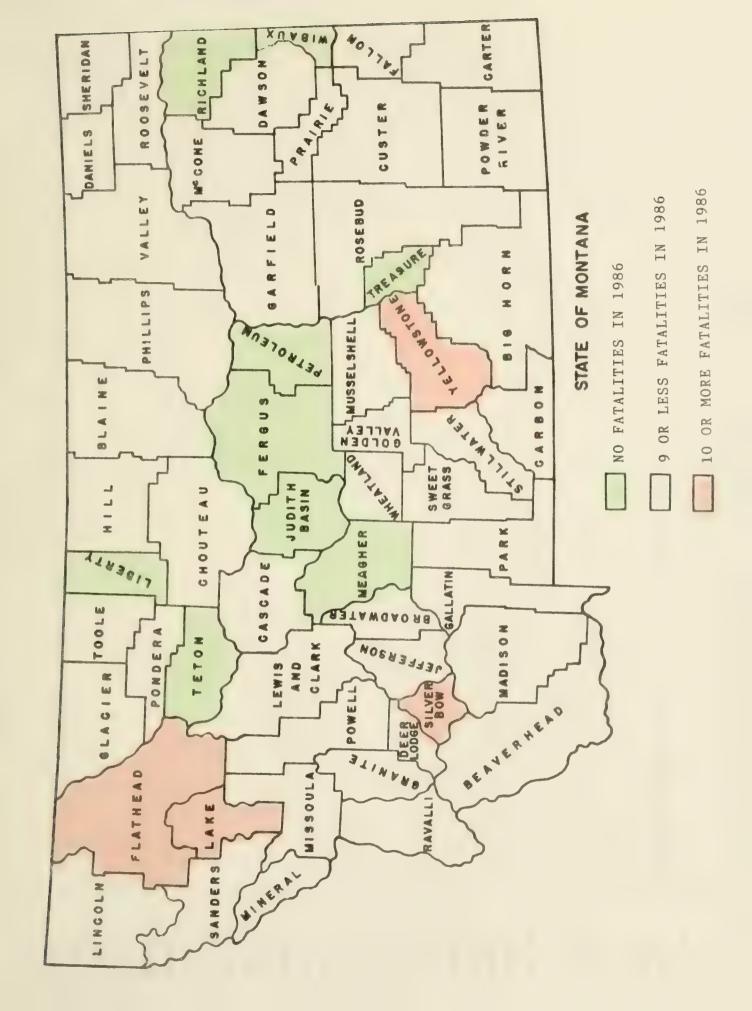
SECTION

TWO



TOTAL TRAFFIC DEATHS - 1986





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MONTANA

ATALITIES BY COUNTY BY YEAR MONTANA

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TOTALS

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TOTA!,	219	367	211	107	200	38	752	138	207	52	177	242	59	217	565	424	73	401	51	134	236	248	46	007	438	99	251	139	
OCUNITY 1986	BEAVERHEAD 5	BIG HORN 5	BLAINE	BROADWATER	CARBON 3	CARTER 2	CASCADE 9	CHOUTEAU 3	CUSTER 4	DANIELS	DAWSON 1	DEER LODGE 2	FALLON 2	FERGUS	FLATHEAD 10	GALLATIN 4	GARFIELD 1	GLACIER 6	GOLDEN VALLEY 1	GRANITE 3	HILL 7	JEFFERSON 2	JUDITH BASIN 0	LAKE 11	LEWIS & CLARK 9	LIBERTY 0	TINCOLN 6	MADISON 4	



FATALITIES BY MONTH

MONTANA

Month	1977	1978	1979	1980	1981	1982	1983	<u>1984</u>	1985	1986	TOTAL	
Jan.	12	10	50	13	35	55	50	53	8	10	170	
Feb.	17	16	19	19	20	3	21	12	9	8	144**	
March	58	11	55	21	18	15	18	26	15	17	191	
April	19	28	19	26	53	56	16	17	10	10	194	
May	50	42	31	31	28	21	55	14	24	17	250	
June	28	58	38	41	27	53	26	17	35	34	294	
July	48	42	34	36	44	32	30	30	35	33	364*	
Aug.	44	27	28	39	43	33	51	29	30	34	358	
Sept.	18	31	36	53	21	24	35	21	22	9	240	
Oct.	41	13	34	24	31	50	15	24	12	24	538	
Nov.	18	16	28	29	31	55	21	50	12	17	214	
Dec.	27	7	53	53	50	13	11	5	14	9	152	
TOTALS	350	271	332	325	338	254	286	238	553	555	2809***	

^{*} Highest month over 10 year period

^{**} Lowest month over 10 year period

^{***} Total persons killed over 10 year period

FATALITIES AND DRINKING

1986

MONTANA

	DRIVE	RS	PASSENG	ERS	PEDESTR	IANS	BICYCL	ISTS	TOTA	<u>L</u>
Month	Killed	HBD	Killed	HBD	Killed	HBD	Killed	HBD	Killed	HBD
Jan.	6	2	4	1	0	0	0	0	10	3
Feb.	7	2	1	1	0	0	0	0	8	3
Mar.	15	9	1	0	0	0	1	0	17	9
Apr.	8	6	1	0	1	1	0	0	10	7
May	8	0	8	3	1	1	0	0	17	4
June	20	10	13	5	1	1	0	0	34	16
July	19	7	12	2	1	0	1	0	33	9
Aug.	23	12	7	2	4	1	0	0	34	15
Sept.	5	3	3	1	0	0	1	0	9	4
Oct.	13	4	9	6	1	1	1	0	24	11
Nov.	11	2	6	0	0	0	0	0	17	2
Dec.	6	4	2	0	1	1	0	0	9	5
TOTAL	141	61	67	21	10	6	4	0	222	88

HBD - had been drinking (.05% blood alcohol or more)

43% of drivers killed had been drinking

31% of passengers killed had been drinking

60% of pedestrians killed had been drinking

40% of all persons killed had been drinking

FATALITY CALENDAR

: 9 0 0

MONTANA

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Total for Month: Total for Year:

96

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Total for Month: Total for Year:

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Total for Month: Total for Year:

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*	*	*						

Total for Month: Total for Year:

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OCTOBER							
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2	*	1	*	*	2	1	
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Total for Month: Total for Year:

196

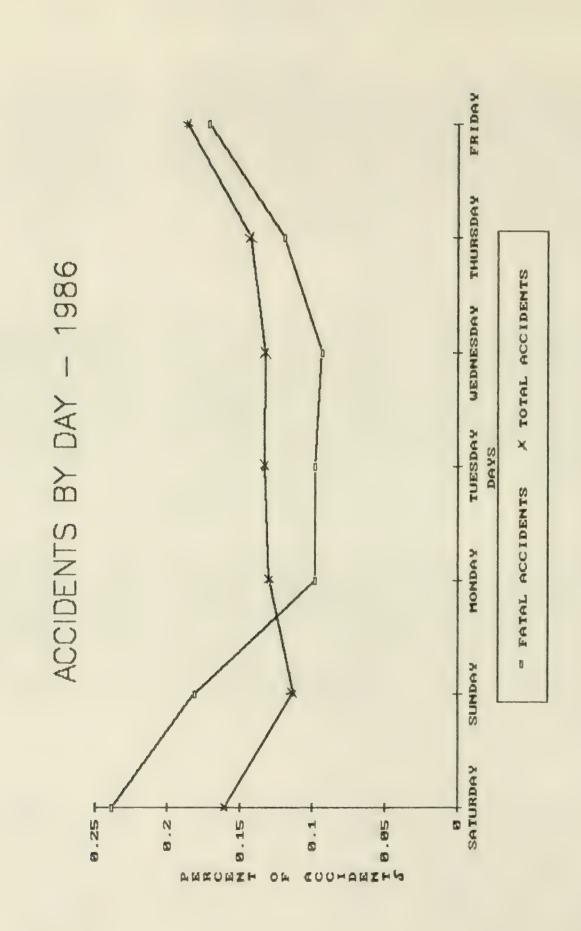
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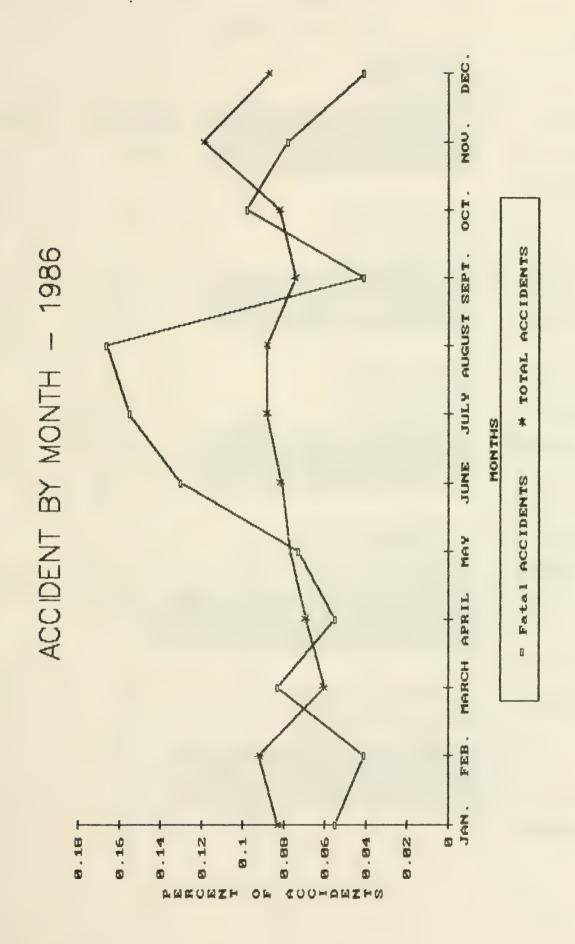
Total for Month: Total for Year:

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Total for Month: Total for Year:

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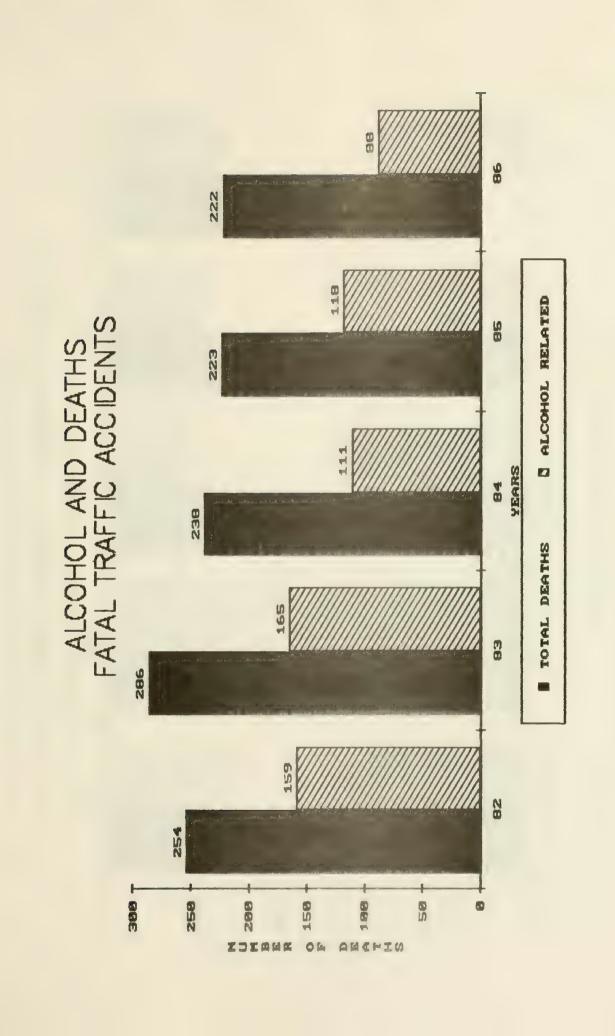


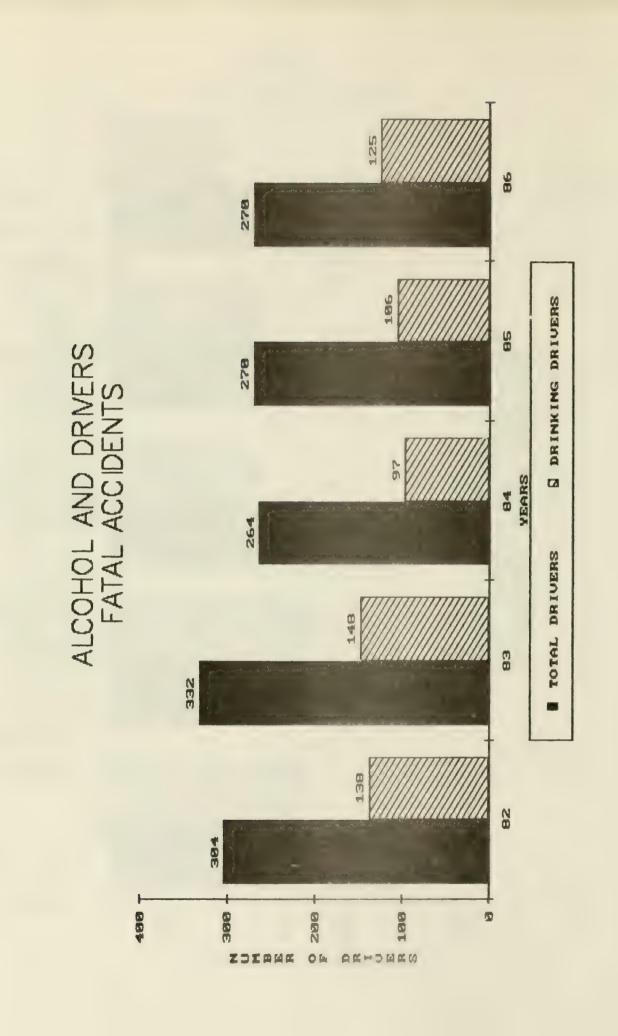


MONTANA

1986 HOLIDAY PERIODS

Holiday	Number of Hours	Patrol District	Fatal Accidents	Persons Killed
Memorial Day O DEATHS	78	(I (II (IV (V	0 0 0 0	0 0 0 0
Independence Day 3 DEATHS	78	(I (II (IV (V	2 0 0 1 0	2 0 0 1 0
Labor Day 3 DEATHS	78	(I (II (IV (V	2 0 0 0 1	2 0 0 0 1
Thanksgiving 4 DEATHS	102	(I (II (IV (V	1 1 2 0 0	1 1 2 0 0
Christmas O DEATHS	54	(I (II (IV (V	0 0 0 0	0 0 0 0
New Year's 8 DEATHS	54	(I (II (IV (V	0 1 0 0 2	0 1 0 0 7





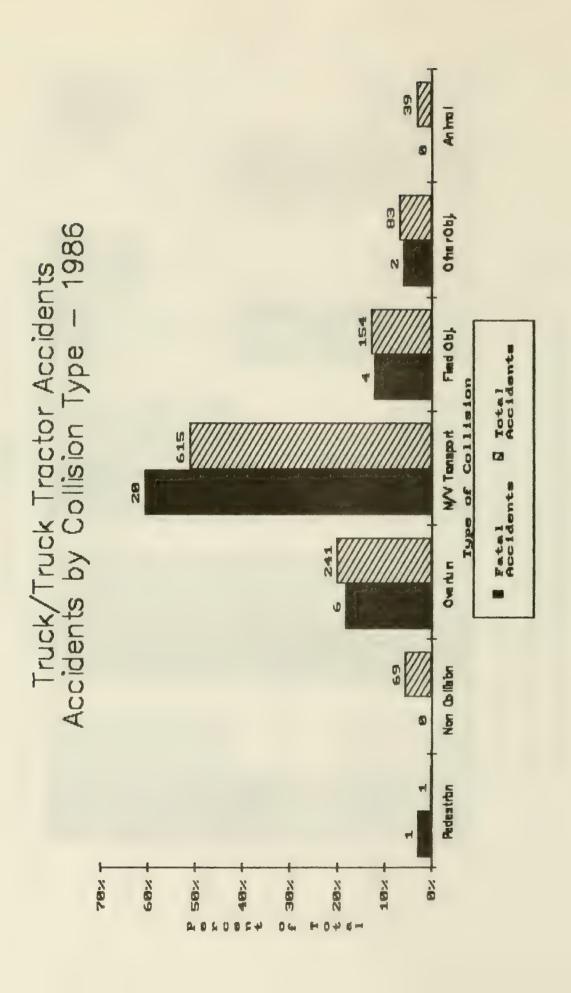
*1202 Accidents involving 1378 solos and combination units

*These accidents involved 1858 drivers of motor vehicles

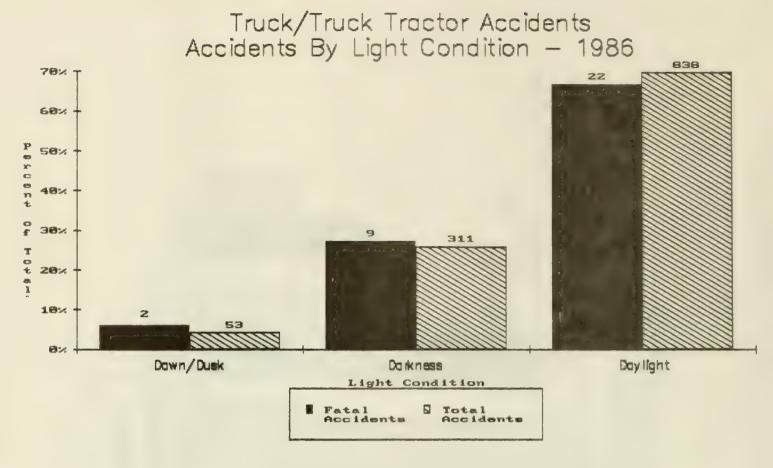
*33 of these accidents involved fatal injuries

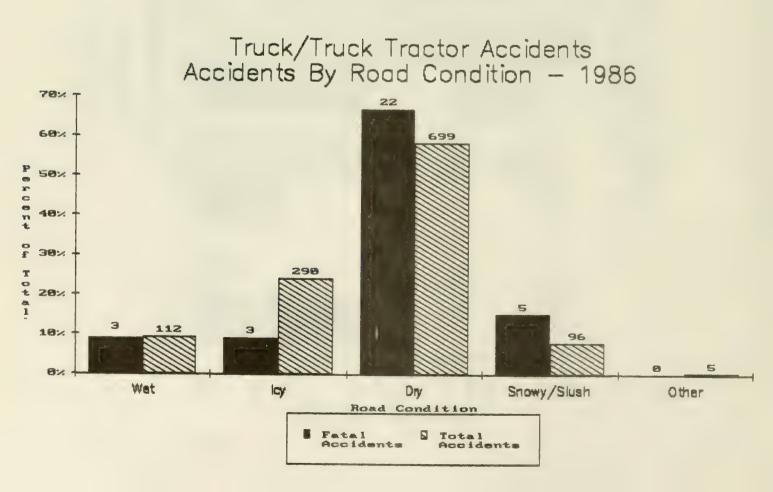
*37 persons were killed *535 persons were injured

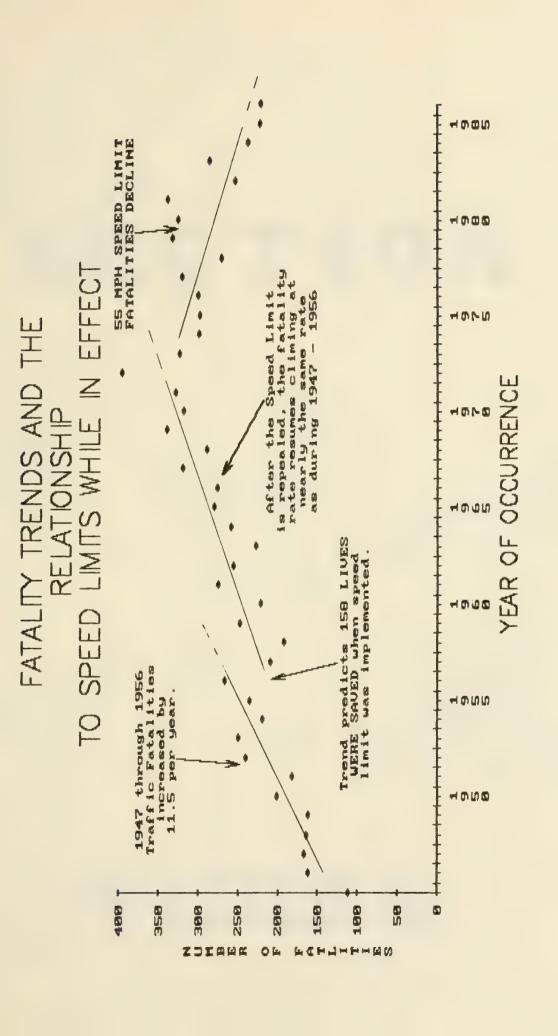
0 Truck/Truck Tractor Accidents Accidents by Route - 1986 Rural N S Total Accidents Route State Fatal Accidents 0 U.S. Interstate 0 10% 10% 38% **2**0 /, 40% 28% 94 0

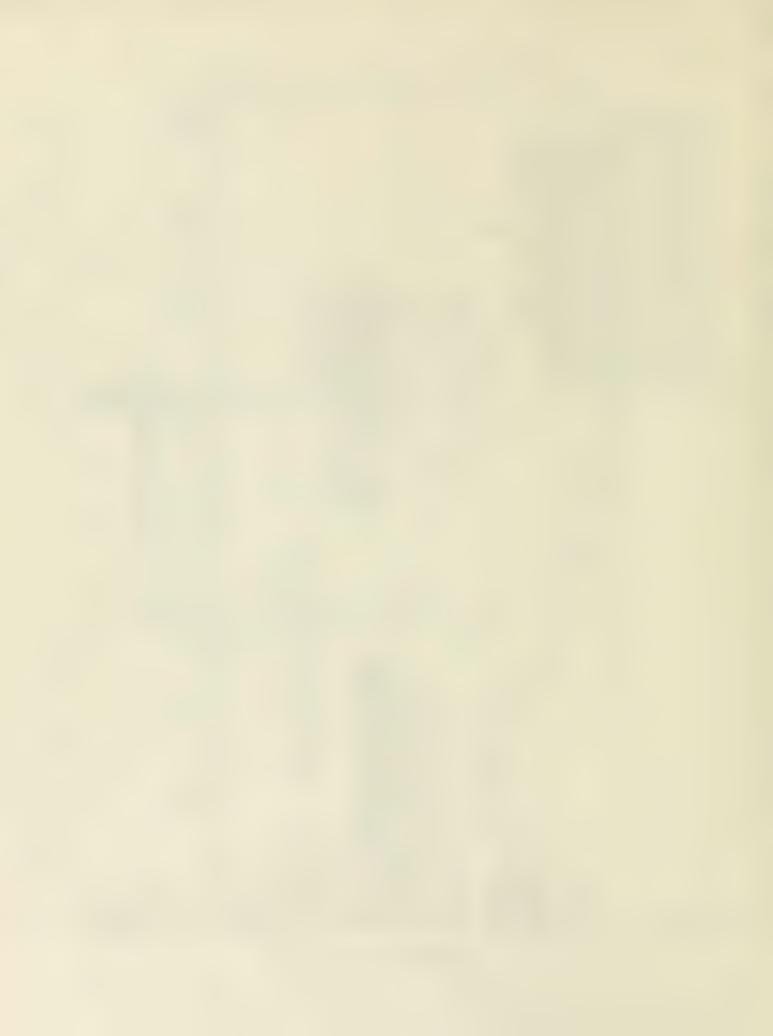










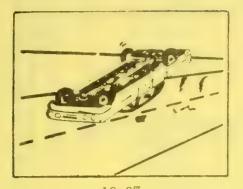


SECTION

THREE

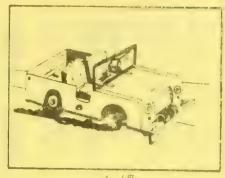
TYPE OF ACCIDENT (FIRST HARMFUL EVENT)

NONCOLLISION



13.2%

Overturning



1.4%

Other Noncollision

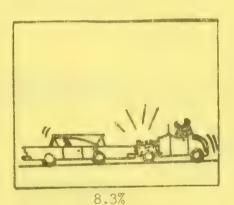
COLLISION INVOLVING:



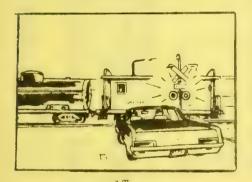
.9% Pedestrian



MV in Transport



Parked IIV



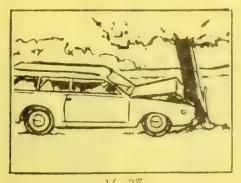
Railway Train



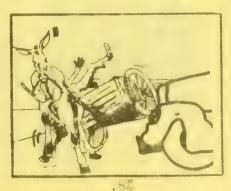
.9% Pedalcyclist



Animal



16.3% Fixed Object



Miscellaneous



ALL ACCIDENTS

STATEWIDE ACCIDENTS
REPORTING PERIOD FROM 01/01/86 TO 12/31/86

LEGALLY REPORTABLE ACCIDENTS ARE THOSE INVOLVING DEATH, BODILY INJURY, OR PROPERTY DAMAGE OF \$250 OR MORE TO THE PROPERTY OF ONE PERSON.

TYPE OF #1	*****	**************************************	*******	******	*********	***** NUMBER OF ACCIDENTS **** ********************************	ACCIDENT DWAY ***	****	**************************************	******	*********	********
,	TOTAL	FATAL	NONFATAL INJURY	PROP	TOTAL	FATAL	NONFATAL	PROP DAMAGE	TOTAL	FATAL	NONFATAL INJURY	PROP
OVERTURNING OTHER NONCOLLISION	2267	54	1199	1014	336	6+	189	138	1931	45	1010	876
N INVOLVING: PEDESTRIAN MY IN TRANSPORT	162 9421	10	149 2512	6841	148 9348	899	137 2493	6789	14 73	S	12	52
- CHO	1435	Ann de	164	1270	1239	*	127	1112	196	-	37	158
	157	- = 0	151	25	147	- m c	142	200	101	1	100	U
	2807 134	160	1115	4/3 1643 86	208 274 86	v 	0 0 0 0 0 0	174	2533 48	48	1016	1469
	17226	193	5528	11505	12318	92	3372	8854	80617	101	2156	2651
TYPE OF MOTOR-VEHICLE ACCIDENT.		* _ *	**************************************	**************************************	****** N - NCAPAC	**** NUMBER OF INCAPACITATING INJURY		**************************************	PERSONS ***********************************	ON ON + ***	***** NO NJURY	
ON OVERTURNING OTHER NONCOLLISION	NOIS		90	1847		607	9	619	621 40	gen	1123	
INVOLVING: PEDESTRIAN MV IN TRANSPORT MV ON OTHER POADWAY	V (A V		10	155		84 895	10	38 1070	33 2270	16	144 16447 28	
PARKED MV RAILWAY TRAIN PLDALCYCLIST	T CALL		- e z	200 200 9		W W W		06° 29°	08 08 08 08 08 08 08 08 08 08 08 08 08 0	-	1063 152	
ANIMAL FIXED OBJECT OTHER OBJECT			23.8.	129 1549 64		504 21	w	520 23 23	525 20 20	-	497 1741 97	
KNUWN			222	8461		2241	25	2508	3712	21	21495	

ALL ACCIDENTS STATEWIDE ACCIDENTS REPORTING PERIOD FROM 01/01/86 TO 12/31/86

2A. TYPE OF MOTOR-VEHICLE ACCIDENT.	NONCOLLISION 1. OVERTURNING
**************************************	22:67
**************************************	09
**** TOTAL ATE PERSONS INJURED AC	1847
SAME PERIOD LAST YEAR ALL PERSONS PERSONS ACCIDENTS KILLED INJURED	2299
******** IOD LAST PERSONS KILLED	63
****** YEAR PERSONS INJURED	1905
**************************************	336
**************************************	6
* ON ROATE	285
SAME PE ALL ACCIDENTS	344
WAY ************************************	-
**** T YEA PERS	100

2A.	TYPE OF MOTOR-VEHICLE ACCIDENT.	**************************************	* >	0 %	TALS	**************************************	**************************************		**************************************	************ ON RO YEAR TO DATE PERSONS PERSONS S KILLED INJURED	ON ROA RSONS JURED	DWAY ***** SAME PER ALL ACCIDENTS	**************************************	******* YEAR PERSONS
NON	NONCOLLISION 1. OVERTURNING 2. OTHER NONCOLLISION	22.67	60	1847	2299	9 63 4 22	190	23	336 142	6 -	285	344 140		311
TOO	3. PEDESTRIAN 4. MV IN TRANSPORT	162	10 85	155	192	13 86	193	93 54	148	8 8	143 4190	188	12 85	190 4324
		1435	⊢ €.	200	1534			91	1239	m	146	1358	<i>လ</i> (135
	8. PEDALCYCLIST 9. ANIMAL 10. FIXED OBJECT 11. OTHER OBJECT	157 575 2807 134	23 2 4	155 129 1549 64	174 550 2839 101	49 49 1		1/5 119 1571 48	14/ 568 274 86	m 00	146 133 34	163 176 73	200	101 30 30
	12. UNKNOWN TOTALS	17226	222	8461	17936	6 223	8702		12318	111	5293	12881	117	5451
3A.	MUNICIPALITIES AND INCORPORATED TOWNSHIPS	**************************************	******* *** TOTA N FATAL		*	NUMBER OF ******** TOTAL	ACC ON FALA	> < >	*	**************************************	**************************************	**************************************	***** PROP DAMAGE	NUMBER OF PERSONS FAT INJ
-0.6	2,500 TO 5,000 5,000 TO 10,000 10,000 TO 25,000	648 888 2861	22	137 201 569	511 685 2285	599 838 2697	-9	122 186 514	477 651 2177	49 50 164	e- t-	25.5	34 34 108	199 2 287 7 792
o, v, €		4366	12	1207	3147	4097	70	1116	2976	569	7	91	171	15 1736
7.		8763	21	2114	6628	8231	12	1938	6287	532	6	176	347	24 3014
38.	URBAN	********* TOIAL **** ******** TOIAL **** TOTAL FATAL INJURY	******* *** TOTA N FATAL		****** PROP DAMAGE	NUMBER OF	La.	IDENTS ************************************	*	**************************************	*** OFF F	********* OFF ROADWAY ************************************	L.	NUMBER C. PERSONS FAT INJ
- 0	INTERSTATE SYSTEM	09		31	29	30		16	14	30		15	15	61)
ง กล่า	US ROUTE STATE OTHER MAIOR APPERIAL	2212	11	586 788	1619	2122	47	552 725	1566 2139	90	# 17	3.84	288	7 857
101.00	COUNTY ROADS LOCAL STREETS OTHER TRAFFICWAYS	3877	7	801	3072	3577	N	728	280	0, 4,	C =	5 X	35	4 1100
9	NOI STALED TOTAL URBAN	9297	23	22.18	9502	8678	13	2025	6.63	619	10	193	11.16	26 3158

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	NUMBER OF PERSONS FAT INJ						PERSONS INJURED ************************************	
	NU PE	33	66	35		196	**************************************	266 444 111 112 119 119
	\$ ± ±	90	9.9	<u></u>	9		## CY	-
	ACCIDENTS ************************************	904	516 556	751		2235	* * * DAL	8E
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	**************************************	304	533 532	585		1963	130 E	111 100 100 100 100 100 100 100 100 100
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	** -						**************************************	221221222222222222222222222222222222222
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	* * * * * * * * * * * * * * * * * * *	302	689	597	9	2214	* * * EM	m
	***** ***** PROP DAMAGE	(7)	00	u/		22	* NO H	96 156 208 999 810 1038 612 281 281 143 93 4699
	* * * 0						* - 4	96 156 208 810 810 810 612 281 143 143 93 4699
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	ACCIDENTS ************************************	Ξ	36 24	8		4		
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ALL	* ** Ш	80	7U to	80 1	20	6	**************************************	± 20 →
	***** PROP	708	1205	1348	12	6444	PE TA	
	***** ****** PROP DAMAGE			_		7	LED TO	
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	** ** ** TO FATAL	29	57	30		170	F P DES	
	* * * 4						AL PE	1 1 1 10
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U.f.

ALL ACCIDENTS

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***** FEE DRINKING	13.2	27	30	တ -	54	35	30	15	12	17	0		ν.			. 9	2	7	2		- •	-	٠	-	•	,	_	_	344
ES ***** NO DRINKING	192	1405	1138	983	938	870	773	718	449	638	260	515	421	404	284	304	236	549	224	235	282	2 0	226	017	104	135	15.1	515	15957
***** MALES DRINKING NO	27	106	135	139	218	115	100	71	19	53	51	35	32	% C -	17	22	14	20	14	14	0;	1	vι	- (٥	N 10	n	1 77	1356
****** DRINKING	279	2296	1809	1576	1471	1349	1221	1138	1083	1022	006	823	626	641	452	428	382	377	365	359	393	329	340	317	112	229	250	778	25263
***** (C.) AL DRINKING NO	80 07	133	165	177	142	150	116	98	79	70	56	84.	74	39	200	28	16	27	16	14	t	ر ت	v.	× 0×	Ģ	(C)	00	1 4	1700
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-																			-										

DIRECTION ANALYSIS.

REPORTING PERIOD FROM 01/01/86 TO 12/31/86

AN ACCIDENT CONSISTING OF A SERIES OF COLLISIONS, OVERTURNING, ETC., IS CLASSIFIED ACCORDING TO THE FIRST DAMAGE OR INJURY PRODUCING EVENT; INCLUDES ON ROADWAY AND OF

				Les Clobs	\$ 1000
PROPERTY DAMAGE ACCIDENTS	3259 400 .	PROPERTY DAMAGE ACCIDENTS	175 924 212 122 663	FOR L. PATENSFORM NOHALL	w
ACCIDENTS.	1178 132 135 135 14 14 27 27 38 38	ACCIDENTS	149 221 133 74 9 9 196	7 7	17 2 2 2 4 1
FATAL	7 m 2 - 2	FATAL	26	NTS #####	ν (1 ∞
TOTAL	4452 532 603 484 124 32 108 108 468	TOTAL	350 1058 287 131 131 871	CCIDE	en en
CCIDENTS.	H STRAIGHT ONE STRAIGHT -BOTH STRAIGHT , ONE STRAIGHT	CCIDENTS. NT)	DIRECTIONBOTH MOVING PARKED STOPPED IN TRAFFIC ENTERING PARKED POSITION LEAVING PARKED POSITION COCESS ED	***** FA**** 101A	r- 115
TWO MOTON-VEHICLE ACCIDENTS (COLL TYPE/VEH INTENT) AT INTERSECTION.	BING AT ANGLE DIRECTION-BOTONE TURNING,ONE STOPPEDALL OTHERS SITE DIRECTIONONE LEFT TURNONE LEFT TURN STATED	TWO MOTOR-VEHICLE ACCIDENTS. (COLL TYPE/VEH INTENT) NOT AT INTERSECTION.	OPPOSITE DIRECTIONBOTH MOVING SAME DIRECTIONBOTH MOVING ONE CAR PARKED ONE CAR STOPPED IN TRAFFIC ONE CAR ENTERING PARKED POSITION ONE CAR LEAVING PARKED POSITION DRIVENS ALL OTHERS MOT STATED	ALL CS-PLAN	# 1 1 C
5A. TWO (COL	1. ENTE 2A. SAME 2B. SAME 2C. SAME 3A. OPPO 3A. SAME 3C. SAME 4. NOT	5B. TWO (COL	1. OPPR 3. SAME 3. SAME 3. S. ONE 4. S. ONE 4. S. ONE 5. ALL 7. ALL 7. FOLK	PEDESTATAN ACCHELAS	CAR GOING STRAIGHT CAR TURNING RICHT CAR TURNING LEFT CAR BACKING ALL OTHERS FOLALS
				56.	- No in

SUMMARY OF MOTOR VEHICLE ACCIDENTS

ALL ACCIDENTS

					********	STATED	Ol to		2 1	- ∞
					********	OLDER	= -	-		13
					******	h9-5h	10	-		17
PROPERTY DAMAGE ACCIDENTS	199 318 19	216 1296 534	945	3737	AGES OF PEDESTRIANS KILLED AND INJURED ************************************	25-44	25 + 62	0 ts n	SIE	54
INJURY ACCIDENTS /	180 148 8 90	34 135 949 132	1104	2823	S KILLED /	20-54	ν	-	01-	13
FATAL ACCIDENTS AC	tn	9 th	53	1117	EDESTRIANS	15-19	∞ ∞- +	- 01 0	101-	22
TOTAL ACC	382 470 28 156	45 357 2289 669	2102	1199	AGES OF PE	10-14	∞ ∞ <i>c</i> /		- 2	21
					******	6-9	∞ o⁄		₽⊢	22
	2	<u>z</u>			*********	η-0	€ 0 € 0	c	J	12
ALL OTHER ACCIDENTS. (COLL TYPE/VEH INTENT)	OTHER ROAD VEHICLE/TRAIN FIXED OBJECT OR ANIMAL ISION	5. OTHER NONCOLLISION COLLISION WITH: 6. OTHER ROAD VEHICLE/TRAIN 7. FIXED OBJECT 8. OTHER OBJECT	ISION		* * * * * *	TOTAL	7.7 ## 2001	-00-	125	182
ALL OTHER ACCIDENTS. (COLL TYPE/VEH INTEN	TION OTHER ROAD VE FIXED OBJECT OTHER OBJECT SION OVERTURNING	OTHER NONCOLLISION RSECTION N WITH: OTHER ROAD VEHICLE FIXED OBJECT OTHER OBJECT	SION OVERTURNING OTHER NONCOLLISION	NOT STATED TOTALS		KILLED		×	m 01	10
50. ALL (COLI	ŭ	5. OTHER NO COLLISION WITH: COLLISION WITH: 6. OTHER RO RO R. OTHER OB	NONCOLLISION 9. OVER 10. OTHER	11. NOT ST. TOTALS	GE.		OSSWALK ROSSWALK TRAFFIC	I IN ROWAY		
35	AT INTE	NOT AT COLL	NONC 1	-	PEDESTRIAN ACTIONS BY AGE.			STANDING IN ROADWAY PUSHING/WORKING ON VEH IN ROWAY OTHER WORKING IN ROADWAY	OTHER IN ROADWAY	NOT STATED TOTALS
					6.		1A. 2A. 2B.	w 4 m/	9 7 0	9.

FATAL INJ ACCIDENTS ACCID 4 2 8 6 19 44 69 49 28 13 10 270 270 208 208				
AGE OF DRIVER. 14 & YOUNGER 15	INJURY	136 204 353 389 751	1383 1383 1315 1315 1315 1315 1315 1315	ACCIDENTS 5431 2978
AGE OF DRIVER. 14 & YOUNGER 15	FATAL	40800	447 499 188 138 113 100	FATAL ACCIDENTS 208 62
AGE 114 114 115 115 115 115 115 115 115 115	ACCIDENTS	171 631 1179 1270 2200	4278 6569 4254 2240 13839 13839 13839 774 774	ACCIDENTS 17194 9585
AGE 114 114 115 115 115 115 115 115 115 115				
AGE 114 114 115 115 115 115 115 115 115 115				
AGE 114 114 115 115 115 115 115 115 115 115	RIVER.	UNGER	LOER LOER LOER	RIVER.
AGE 114 114 115 115 115 115 115 115 115 115	OF D	& YO	10 2 10 3 10 5 10 5 10 7 8 0L 8 STA	OF DO
	AGE	4517	250 357 455 757 101	SEX MALE FEMA TOTA
	7.	-0.0.4.0.		∞ - ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~

ALL ACCIDENTS

ALL FATAL INJURY ACCIDENTS ACCIDENTS	142	45 4 16 47 1 16 371 2 131 235 8 118 158 1 49 13 4 6 81 28204 259 8347 29154 280 8720
9. CONTRIBUTING FACTORS 9A. VISION OBSTRUCTION	1. PRIVATE STRUCTURE 2. HIGHWAY RELATED STRUCTURE 3. TREES, OTHER VEGETATION 4. OTHER VEHICLE 5. SNOWBANK 6. SIGN/SIGN POST 7. HILL/CURVE 8. UNKNOWN 9. NOT OBSCURED	9B. ROAD DEFECTS 1. HOLES 2. SHOULDER 3. LOOSE MATERIAL 4. CONSTRUCTION 5. RUTTED/GROOVED 6. BLEEDING PAVEMENT 7. WASHBOARD 8. NO DEFECTS 10TAL

ALL ACCIDENTS

ALL FATAL INJURY ACCIDENTS ACCIDENTS	28 194 28 194 219 6 6 83 77 77 11 54 1 1 10 28 29 29 29 29 280 8720	1449 62 787 369 17 145 2963 35 1012 3106 12 884 216 2 56 518 3 104 62 15 1111 2936 15 10 98 61 1 111 1488 10 98 1586 10 98 1586 10 98 1586 10 3969 29154 280 8720
9. CONTRIBUTING FACTORS (CONT.) 9C. MECHANICAL	1. LIGHT/SIGNALS 2. EXHAUST SYSTEM 3. WINDSHIELDS/WINDOWS/WIPERS 4. TIRES/WHEELS 5. BRAKES 6. FOWER TRAIN/FUEL SYSTEM 7. TRUCK COUPLING/TRAILER HITCH 8. SUSPENSION 9. STEERING 10. TIRES OR STEERING PROIR TO '82 11. NO APPARENT DEFECTS	1. HAD BEEN DRIVER RELATED 2. RECKLESS DRIVING 3. SPEED TOO FAST FOR CONDITIONS 4. FAILED TO YIELD RIGHT OF WAY 5. IMPROPER BACKING 7. IMPROPER BACKING 7. FAIL TO SIGNAL 9. CARLESS DRIVING 10. FAIL TO DRIVE TO RIGHT OF ROAD 11. IMPROPER PARKING 12. IMPROPER PARKING 13. EXCEEDED POSTED SPEED 14. OTHER 15. NO APPARENT VIOLATION 15. TOTAL

PROTECTIVE/RESTRAINT EQUIPMENT USED BY LOCATION AFTER IMPACT BY INJURY SEVERITY 10.

NOT 4 EJECTED	10 40			15	NOT EJECTED	191	ຕ ທ ທ ລ	389 1546
UNKNOWN	-			-2	UNKNOWN	13	ო	10 26
ER IMPACT ******* NOT A MV TRAPPED OCCUPANT				12	ER IMPACT ******* NOT A MV TRAPPED OCCUPANT	-		62
TER IMPA	14 28			911	TER IMPA TRAPPED	25	-	115
****** LOCATION AFTER IMPACT ******* TOTAL PARTIAL NOT A MV EJECTED EJECTION TRAPPED OCCUPANT	12			14	******* LOCATION AFTER IMPACT ******* TOTAL PARTIAL NOT A MV EJECTED EJECTION TRAPPED OCCUPANT	32	m	\$\frac{1}{6}
****** L TOTAL EJECTION	62	-	5	14 82	****** L TOTAL	210	र्म भ	128
EJECTED	-			p=	EJECTED	28	9	28
TOTAL	144	-	5	47	TOTAL	217	. M.W.C.	636
10A. FATAL INJURY PROT/RESTR EQUIP USED	1. SEAT BELT USED 2. SEAT BELT NOT USED 3. AIR BAGS DEPLOYED	4. AIR BAGS NOT DEPLOYED 5. PASSIVE BELT 6. CHILD RESTRAINT 7 CHILD RESTRAINT NOT USED	8. MOTORCYCLE AND USED	9. DEVICE DISABLED 10. NONE/UNDETERMINED TOTAL	10B. INCAPACITATING INJURY PROT/RESTR EQUIP USED	1. SEAT BELT USED 2. SEAT BELT NOT USED 3. AIR BAGS DEPLOYED	4. AIR BAGS NOT DEPLOYED 5. PASSIVE BELT 6. CHILD RESTRAINT 7. CHILD RESTRAINT 8. MOTORCYCLE HELMET USED	10. NONE/UNDETERMINED TOTAL

SUMMARY OF MOTOR VEHICLE ACCIDENTS

ALL ACCIDENTS

10. PROTECTIVE/RESTRAINT EQUIPMENT (CONT.)

NOT	316	2000	559 2233	NOT EJECTED	631 1894	20	994
UNKNOWN	- ∞	-	17	UNKNOWN	9	-	118
ER IMPACT ******* NOT A MV TRAPPED OCCUPANT	-		31	ER IMPACT ****** NOT A MV TRAPPED OCCUPANT			18
TER IMPAC TRAPPED			19	TER IMPAC TRAPPED	က		N 70
****** LOCATION AFTER IMPACT ******* TOTAL PARTIAL NOT A MV EJECTION EJECTION TRAPPED OCCUPANT	72	7	30	****** LOCATION AFTER IMPACT ******* TOTAL PARTIAL NOT A MV EJECTION EJECTION TRAPPED OCCUPANT	7	qua	7.5
****** LO TOTAL EJECTED EJECTION	1 45	22	52 122	****** LC TOTAL EJECTION	31	ſΩ	28 69
EJECTED	9	۲	32	* EJECTED	16	#	22 45
TOTAL	321 1429		702 2508	TOTAL	639 1954	20 8 14	1077
10C. NON INCAPACITATING PROT/RESTR EQUIP USED		3. AIR BAGS NOT DEPLOYED 4. AIR BAGS NOT DEPLOYED 5. CHILD RESTRAINT 7. CHILD RESTRAINT NOT USED 8. MOTORCYCLE HELMET USED	9. DEVICE DISABLED 10. NONE/UNDETERMINED TOTAL	10D. POSSIBLE INJURY PROT/RESTR EQUIP USED	1. SEAT BELT USED 2. SEAT BELT NOT USED 3. AIR BACS DEPLOYED	5. PASSIVE BELT 6. CHILD RESTRAINT 7. CHILD RESTRAINT NOT USED 8. MOTORCYCLE HELMET USED	9. DEVICE DISABLED 10. NONE/UNDETERMINED TOTAL

SUMMARY OF MOTOR VEHICLE ACCIDENTS

ALL ACCIDENTS

10. PROTECTIVE/RESTRAINT EQUIPMENT (CONT.)

Q)		
NOT EJECTED	3524 9945 3	7748 21229
UNKNOWN	90	56
****** OT A MV CCUPANT	m	4
****** LOCATION AFTER IMPACT ******* TOTAL PARTIAL NOT A MV EJECTED EJECTION EJECTION TRAPPED OCCUPANT	<i>ෆා</i> ෆා	ø
CATION AF PARTIAL EJECTION	17	- 2
***** LC TOTAL EJECTION	€ € € € € € € € € € € € € € € € € € €	4 6 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5
* EJECTED	11	2 211
TOTAL	3575 10079 3	7822 7822 21495
IOE, <u>NO INJURY</u> PROT/RESTR EQUIP USED	SEAT BELT USED SEAT BELT NOT USED AIR BAGS DEPLOYED AIR BAGS NOT DEPLOYED PASSIVE BELT CHILD RESTRAINT NOT USED	
-	しのられるら	10.

1A.	NO. AND TYPE OF VEHICLES IN ACCIDENT	ACCIDENTS	FATAL	INJURY	
-	SS	3249 910 4154			
2.	SS	3430 3430 3430 492 492 731	32.2	1027 1027 133 133 256 256	
	D. SUBCONFACT CAN C. COMPACT CAR D. MID-SIZE CAR E. LARGE CAR F. SMALL STATIONWAGON G. MID-SIZE STATIONWAGON H. LARGE STATIONWAGON	34 E E E E E E E		2 - 2	
m	CKUP NO CATEGO SMALL STANDA	221 2573 4553	100	4 68 136	
= 1	PICKUP WITH TRAILER A. CATEGORY UNKNOWN B. SMALL PICKUP C. STANDARD PICKUP	36 230	ю	h 7 7 89	
5.	TRUCK/TRUCK TRACTOR A. NO TRAILER B. SINGLE TRAILER C. DOUBLE TRAILER D. TRIPLE TRAILER	473 613 88 1	25.5	139 202 28	
98.00	S S S S S S S S S S S S S S S S S S S	22 745 49 71 71 453	01 91	36 20	
33.	MOPED OTHER TOTALS SPECIAL VEHICLES INCLUDED ABOVE EMERGENCY (INCL. PRIVATE) OTHER PUBLICLY OWNED VEHS	29154 29154 29154	10 3 280	243 56 56 8720 2	

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ACC11 VEHICI PASSET	ACCIDENT BY VEHICLE TYPE PASSENGER CAR NO TRAILER	AC	FATAL CIDENTS AC	ACCIDENTS
	CATEGORY UNKNOWN SUBCOMPACT CAR COMPACT CAR MID-SIZE CAR	2226 848 3785 4020	3866 3966 3966 3966	506 303 1213
E. LARGE F. SMALL G. MID-SI	LARGE CAR SMALL STATIONWAGON ID-SIZE STATIONWAGON	3100 542 479 479	2001	938 161 253
PASSENGI A. CATI	0.5	500	_	5/3
	COMPACT CAR MID-SIZE CAR LARGE CAR	115		5 - 2
F. SMALL G. MID-SI H. LARGE	SMALL STATIONWAGON MID-SIZE STATIONWAGON CONTRACTOR STATIONWAGON CONTRACTOR STATIONWAGON	38		12
5	CATEGORY UND CATEGORY SMALL PICKUP	211 2411 4199	10 54	43 639 1269
PICKUP A. CAT B. SMA C. STA	CKUP WITH TRAILER CATEGORY UNKNOWN SMALL PICKUP STANDARD PICKUP	11 36 228	m	44 / 68
TRUCK/T A. NO B. SIN C. DOU	TRUCK/TRUCK TRACTOR A. NO TRAILER B. SINGLE TRAILER C. DOUBLE TRAILER	467 590 87	5 7 7	137 198 28
E N	BUS/VAN AND/OR EQUIP	22 729 49	10	202
SCHOOL BUS MOTORCYCLE	BUS /CLE	70 436	15	374
OTHER NOT STA	STATED	435 426 924	888	240 56 7981
PECIAL EMERGEN OTHER P	SPECIAL VEHICLES INCLUDED ABOVE EMERGENCY (INCL. PRIVATE) OTHER PUBLICLY OWNED VEHS			2

INJURY	3855 546 207 207 824 71 25 5528	ACCIDENTS 3332 268 268 563 1365 5528	1NJURY ACCIDENTS 169 712 1341 80 71 10 180 12564	1NJURY ACCIDENTS 7548 82 82 3 44 44 43 46 877 8720
FATAL	155 14 13 13 193	FATAL ACCIDENTS 110 10 14 59	FATAL ACCIDENTS 26 7 7 24 5 3	FATAL ACCIDENTS 231 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ALL ACCIDENTS	10811 1786 921 3367 262 79 17226	ACCIDENTS 11101 775 2038 3312 17226	ACCIDENTS 323 2353 5139 5139 305 528 390 1343 10399	ACCIDENTS 24891 158 227 7 89 75 56 46 3805
12. ROAD SURFACE CONDITION.	1. DRY 2. WET 3. SNOWY 4. ICY 5. SLUSHY 6. NATURAL DEBRIS 7. NOT STATED	13. LIGHT CONDITION 1. DAYLIGHT 2. DAWN OR DUSK 3. DARKNESS LIGHTED 4. DARKNESS UNLIGHTED 5. NOT STATED TOTALS	14. MANNER OF TWO MOTOR VEHICLE COLLISION. 1. HEAD ON 2. REAR END 3. ANGLE 4. SIDESWIPE-MEETING 5. SIDESWIPE-PASSING 6. BACKED INTO 7. OTHER 7. TOTALS	15. DRIVER LICENSE STATUS 1. VALID DRIVERS LICENSE 2. PROBATIONARY 3. EXPIRED 4. CANCELLED/DENIED 5. REVOKED 6. SUSPENDED 7. LICENSE NOT VALID FOR VEHICLE TYPE 8. LEARNERS PERMIT ONLY 9. NO DRIVERS LICENSE TOTAL

SUMMARY OF MOTOR VEHICLE ACCIDENTS

	ALL
ACCIDENTS	
ALL	
	FOFNSE
	0

ALL FATAL INJURY ACCIDENTS ACCIDENTS	10740 97 3236 283 4 125 18131 179 5359 29154 280 8720	ALL FATAL INJURY ACCIDENTS ACCIDENTS	1126 7 525 611 7 317 1058 80 601 14431 99 4085 17226 193 5528
16. DRIVERS LICENSE RESTRICTION COMPLIANCE	1. COMPLIED WITH RESTRICTIONS 2. DID NOT COMPLY WITH RESTRICTIONS 3. NOT APPLICABLE TOTAL	17. ALCOHOL INVOLVMENT	1. DRINKING ABILITY NOT IMPAIRED 2. DRINKING ABILITY IMPAIRED NO TEST 3. DRINKING ABILITY IMPAIRED TESTED 4. NO DRINKING TOTAL

SECTION INTERSTATE #15 U.S. #93 MONTANA #200 RURAL AREA BROADWAY AVE.

FOUR

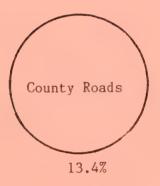


* ACCIDENTS BY TRAFFICWAY *





State Route
29.9%



City Streets

23.4%



S LOCAL STREET ***TOTALS*** - FATAL TOTAL FATAL TOTAL		75 32 22 22 10 17	2 566 8 1, 29 3 1, 104 4	11 11 22 53	206 295 3 1, 39	160 33 7 7 22	30 10 289 7 1, 69 66 7 1, 7 7	285 285 18 18 91 3	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1 44 44 44 44 44 44 44 44 44 44 44 44 44
TY ROADS		2000 2000 2000 2000 2000 2000 2000 200	138		242	44-1	1012 1012 1013 1013 1013 1013 1013 1013	2847	2012	10,820,830,91
S COUNTY FATAL		an an an	6 6 6	-	- 0	— es -			0	<i>∞</i> α α -
HIGHWAYS - TOTAL		200 200 200 200 200 200 200 200 200 200	495 17 17 82	81 42 11 63	395 426 16 18	143 26 26 26	365 365 365 20 20 4	14 9 659 43	- 0 <u>0</u> 00 00 00 00 00 00 00 00 00 00 00 00 0	286 178 171 141 161 161
STATE		α-α -	∞	8	10 to to to		-4 60-	m		- an na-
HIGHWAY		200 23 200 60 60 60 60 60 60 60 60 60 60 60 60 6	431 29 58 58	252 88 77 78	307	129	240 257 177 125	361 40 77	33.7	252 252 11 21 21 21 16
US H FATAL		~ m ~ ~ ·	- 00	N	rv⊷ w		00 0 0	4 -	F - F & 3	N 10cm 1
INTERSTATE FATAL TOTAL		32 42	30	233	105	104	64	93 135 70	10 31 13	24 119 39 33
INTER		- 0	C	-			-	0 0	w 01-	- 4
	ACCIDENTS BY COUNTY	BEAVERHEAD BIG HORN BLAINE BROADWATER CARBON	CARTER CASCADE CHOUTEAU CUSTER	DANIELS DANSON DEER LODGE FALLON FERGUS	FLATHEAD GALLATIN GARFIELD GLACIER	GOLDEN VALLEY GRANITE HILL JEFFERSON JUDITH BASIN	LAKE LEWIS AND CLARK LIBERTY LINCOLN MCCONE MADISON	MEAGHER MINERAL MISSOULA MUSSELSHELL PARSO	PEIROLEUM PHILLIPS PONDERA POWDER POWELL PRAIRIE	NAVALLI ROOSEVELT ROSEBUD SANDERS SHERIDAN SILVER BOW STILLWATER SWEET GRASS

STATEWIDE ACCIDENTS

	INTER	INTERSTATE ATAL TOTAL	US H FATAL	US HICHWAY FATAL TOTAL	STATE	HIGHWAYS L TOTAL	COUNTY	ROADS	LOCAL	STREET	***TO	***TOTALS*** FATAL TOTAL
TE:ON TOOLE		12		22 29 29	8	25		tra		327	8	76
TRIASURF VALLEY WHEATLAND		61	~	36	∞ ←	ক <u>ক</u> প		U 8.		45	₩.	116
WIBAUX YELLOWSTONE	m	118	2	392	6	1,198	m	258	. ~	1 6 6 1	19	2,907
TOTAL	29	1,234	ħ9	4,514	69	5,144	30	2,310	īV	4,024	193	17,226
ACCIDENTS BY FIRST HARMFUL EVENT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						; ; ; ;	1 1 1 2
NON-COLLISION OVERTURNED OTHER NON-COLLISION	10	379		553	17	585	16	688 23		31	54	2,267
COLLISION WITH: PEDESTRIAN MOTOR VEHICLE IN TRANSPORT	හ	220	31	2,800	3	3,202	#	13	for for	2,521	10	162
MOTOR VEHICLE IN OTHER ROADWAY PARKED MOTOR VEHICLE RAILWAY TRAIN	-	29		132		232	-	10		962		1,435
PEDALCYCLE		101	-	228	01-	150		14	N	65	コヘ	157
FINE OBJECT OTHER OBJECT UNKNOWN	0,-	300	7.	619 30 1	- 91	778 25	6	112	-	300	200	2,807
TOTAL	29	1,234	49	4,514	65	5,144	30	2,310	ī	4,024	193	17,226
ACCIDENTS BY SEVERITY	1 0 0 0 0				 		1 6 1 1 8 1 1		8 6 8 8 8 8	0 0 0 0 1 1	8 0 0 0 0 0 0 0	0 0 0 0 0
FATAL INJURY PROPERTY DAMAGE	59	29 468 737	119	64 1,626 2,824	65	1,679 3,400	30	30 930 1,350	ru.	825 3, 194	193	5,528 11,505
TOTAL	29	1,234	49	4,514	65	5,144	30	2,310	7	4,024	193	17,226
			0 0 0		1 1 1 1	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8 8

ACCIDENT SUMMARIES.

ACCIDENT SUMMARIES.

DINOM VG STATE	INTER	INTERSTATE FATAL TOTAL	US HI FATAL	US HIGHWAY FATAL TOTAL	STATE FATAL	STATE HIGHWAYS FATAL TOTAL	COUNTY	ROADS	LOCAL	STREET	***TOI FATAL	***TOTALS*** FATAL TOTAL
	- 2	140 120 57	トロコ	349 369 272	-02	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	- 0 m c	181	←	316 461 246	982	1,628
	7	71	1 m	382	n #	389	VI M	180		303	14	1,325
	10 B	88 95	~ 6	371	- 6	044 044	, w w	198	g-can	296 325	25 30	1,393
	· 673 ++	87	00	433	13	425	9 -	258		313	3 2 3 3	1,516
	- 2	0 &0 ~ &0	10	352	ט גע	413	- 2	215		347	190	1,415
	€0 ←	233	.00	490	iv or	009 448	 ∾	271		450 401	<u>1</u> ∞	2,044
	29	1,234	49	4,514	69	5,144	30	2,310	5	4,024	193	17,226
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8											
ACCIDENTS BY DAY OF WEEK												
	L10	200	41 6	755	13	831	10	449 345	0100	359	35	2,816
	m (V	163	2	542 592	∞ o	739	- m	290 254		573 539	90	2,236
	w r∪ :	149 148	8 O ;	583 647	w '	681 722	サーク	315		584 622	238	2,274
	±	222	Ξ	896	2	741	×	380		99/	33	3,405
	29	1,234	49	4,514	69	5,144	30	2,310	5	4,024	193	17,226

STATEWIDE ACCIDENTS REPORT

LOCAL STREET ***TOTALS*** FATAL TOTAL FATAL TOTAL		9	- 0	0 ∽	- 617	ħ	00	135 3 605	o 10	01	77	6	17 1,	000	ο α	7	00	0	14	00	- 1	4 C	Z	5 4,024 193 17,226	0 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0		1,405 66 5,	26 25 2	5 4,024 193 17,226	
COUNTY ROADS FATAL TOTAL			200	103 55) (V	1 32	641	1 71	0000	80	. 92	1 89	•	-		2 137		_		3 110			=	30 2,310			8 862	22 1,437	30 2.310	
STATE HIGHWAYS FATAL TOTAL			5 155			1 48	71	1 2 3 3		5 226														65 5,144	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		1,7		65 5.144	
US HIGHWAY FATAL TOTAL		2 117		113				2 153		5 207												5 157	-	64 4,514	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4	40 3,074	64 4.514	
INTERSTATE FATAL TOTAL		23		33	1 19		3 58	63	7	20				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		J. C.		1	617	2 53		34	7	29 1,234			52	20 712	29 1.234	1 6 -
	ACCIDENTS BY HOUR OF OCCURRENCE	M - 12:	a .	0,0	0.5	110	-		1		-	N - 12:	-	2:00 - 2:59	n :)	1	-	00	- 9:	:00 - 10:	00 - 11:	NOT STATED	TOTAL		ACCIDENTS BY AM OR PM	AM	PM NOT STATED	TOTAL	10.00

STATEWIDE ACCIDENTS

ACCIDENTS BY WEATHER CONDITION 2 2 79 5 2.753 50 3.249 24 1465 4 2.622 137 10.774 RAINING CREAK RAINING CRE		INTERSTATE FATAL TOTA	STATE TOTAL	US H FATAL	HIGHWAY	STATE	HIGHWAYS	COUNTY	ROADS	LOCAL	STREET	***TO.	***TOTALS*** FATAL TOTAL
S BY RELATIONSHIP TO JUNCTION 2	ACCIDENTS BY WEATHER CONDITION												
S BY RELATIONSHIP TO JUNCTION S BY RELATIONSHIP TO JUNCTION S BY ROAD CONDITION S BY ROAD CONDITION S BY RELATIONSHIP TO JUNCTION S BY RELATIONSHIP TO	LLEAR AAINING NOWING OG VERCAST/CLOUDY	23 23	685 70 209 17 253		L w 4 0	50 44 8		3	•	# F	35,23		V0-10
S BY ROAD CONDITION 26 641 45 2,998 56 3,337 24 1,470 4 2,405 155 10, 10 1, 10 1, 10 1,	IOT STATED TOTAL	29	1,234	119	r.	69		30		r.	- 4		5
S BY LIGHT CONDITION S BY RELATIONSHIP TO JUNCTION 26 641	ACCIDENTS BY ROAD CONDITION	1 1 1										0 0 0 1 1	2 0 1 1
S BY LIGHT CONDITION S BY LIGHT CONDITION S BY LIGHT CONDITION 20 720 38 2,918 34 3,334 14 1,252 4 2,877 110 11, S BY LIGHT CONDITION 20 720 38 2,918 34 3,334 14 1,252 4 2,877 110 11, 21 1,33 5 60 66 13 871 572 14 2,110 11, 22 1,234 64 4,514 65 5,144 30 2,310 5 4,024 193 17, S BY RELATED 23 1,234 64 4,514 65 5,144 30 2,310 5 4,024 193 17, 24 1,158 51 2,286 52 2,422 30 1,730 1 1,601 162 9, CCESS 25 1,234 64 4,514 65 5,144 30 2,310 5 4,024 193 17,	FET FET NOWY CY LUSHY ATURAL DEBRIS	26	641 72 81 409 31	45	Α,	0 0 0	•	24 23 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 47 131 433 203	4-	0 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27 24 20 20 20 20 20 20 20 20 20 20 20 20 20	∞ ′ ′ ∞ ∞ ′ ′ ′ · · · · · · · · · · · · ·
S BY LIGHT CONDITION SK 1	TAL	29	1,234	1 19	2 1	65	~ 1	30	,31	70	4,024	0 1	7,2
SK	ACCIDENTS BY LIGHT CONDITION												
29 1,234 64 4,514 65 5,144 30 2,310 5 4,024 193 17, IONSHIP TO JUNCTION 28 1,158 51 2,286 52 2,422 30 1,730 1 1,601 162 9, 1 57 4 814 5 863 238 2 1,627 16 4, 1 57 4 814 5 863 238 2 594 12 2, 29 1,234 64 4,514 65 5,144 30 2,310 5 4,024 193 17,	AYLIGHT AWN OR DUSK ARKNESS, LIT ARKNESS, UNLIT	20	720 73 33 408	38		34 3 6 22	w 000	42-5	<i>i</i> √ − ∞	4 -	6,		10,77
10NSHIP TO JUNCTION 28 1,158 51 2,286 52 2,422 30 1,730 1 1,601 162 9, 1,196 7 1,639 232 2 1,627 16 4, 1, 1,196 1 220 110 5 4,024 193 17, 220 1,234 64 4,514 65 5,144 30 2,310 5 4,024 193 17,	TOTAL	29	1,234	49	,51	65	_	30	,31	5	0,	0/	7,2
28 1,158 51 2,286 52 2,422 30 1,730 1 1,601 162 9, 18 7 1,196 7 1,639 232 2 1,627 16 4, 1 57 4 814 5 863 238 2 594 12 2, 1 57 4 814 5 863 238 2 594 12 2, 202 310 5 4,024 193 17,	ACCIDENTS BY RELATIONSHIP TO JUNCTION					 			0 0 8 8 8 8 8	1 0 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
. 29 1,234 64 4,514 65 5,144 30 2,310 5 4,024 193 17,2	ION-JUNCTION NTERSECTION NTERSECTION-RELATED RIVEWAY ACCESS	28	1, 158 18 57	51	2,286 1,196 814 218	52 2 2 1	2, 422 1, 639 863 220	30	L'001	- 00	9 9	162 16 12 3	9, 197 4, 712 2, 566 751
	TOTAL	29	1,234	49	,51	69		30	,31	5	6,	0	$^{\circ}$

STATEWIDE ACCIDENTS

LOCAL STREET ***TOTALS**** FATAL TOTAL FATAL TOTAL	3 3,211 79 11,353 114 35 1,440 1 576 37 2,687 1 123 42 1,746	5 4,024 193 17,226 7 40 1 166 4 3,845 190 16,752	5 4,024 193 17,226	124 1,143 54 1 601 4 22 4 77 1 651 9 2,217 111 1 199 4 4 19 13 2,860 110 9,944
ROADS	948 428 347 587	2,310	2,310	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
COUNTY	@0\\$ 0	30	30	ר רמת נ
STATE HIGHWAYS FATAL TOTAL	3,555 399 734 456	5,144 23 141 4,972	5,144	481 228 19 932 53 53 10 151 151 151 151
STATE H FATAL	20 11 14 20	65	65	33 9-70 3 2 1
US HIGHWAY FATAL TOTAL	3,108 344 713 349	4,514 10 4 91 1,408	4,514	533 318 318 32 450 11 44 12 586 586 5, 154
US HI FATAL	111001	ħ9	η9	- r r r r
INTERSTATE FATAL TOTAL TAL ALIGNMENT	531 155 317 231	1,234	1,234	29 29 204 797
INTER FATAL HOIZONTAL AL	r → ∞ α	29 34 29	29	4G 21 1572
INTERSTATION FATAL TOTAL INVESTIGATED ACCIDENTS BY GRADE/HOIZONTAL ALIGNM	ROAD IS STRA!GHT: LEVEL ROAD CURVES: LEVEL ROAD IS STRA!GHT: GRADE ROAD CURVES: GRADE	TOTAL INVESTIGATED ACCIDENTS BY BIKEWAY BIKEWAY SEPARATE FROM ROADWAY BIKEWAY ADJACENT TO ROADWAY NO BIKEWAY OR BIKE ROUTE BIKE ROUTE NO BICYCLE INVOLVED	TOTAL INVESTIGATED ACCIDENTS BY TRAFFIC CONTROLS	TRAFFIC SIGNALS TRAFFIC SIGNALS NOT WORKING TRAFFIC SIGNALS W/PED HEADS TRAFFIC SIGNALS W/PED HEADS TRAFFIC SIGNALS W/HEADS NOT WORKING FLASHER NOT WORKING STOP SIGN YIELD SIGN RAILROAD SIGNALS RAILROAD SIGNALS RAILROAD GATES RAILROAD GATES RAILROAD GATES RAILROAD GATES OTHER REGULATORY SIGN WARNING SIGN PAVEMENT MARKINGS DOWN/MISSING NOT STATED/NO SIGNALS

STATEWIDE ACCIDENTS

LS*** TOTAL	39 44 286 157 136 10 10 5, 483	85 77 77 67 67 77 80	1168	33324989	332
TOTALS FATAL TOTAL	44 22 176 176 16	1	-	-	-
		9 8 8 0	-	NNN- 04	14
STREET	57777777777777777777777777777777777777	, , , , , , , , , , , , , , , , , , ,			y
LOCAL FATAL	<i>R</i> V 11				1
ROADS	1222 1222 566 566 566 566 566 566 566 566 566	2. 12. 12. 12. 12. 12. 12. 12. 12. 12. 1	78	200	90
	ું જો જ	1			1 1 1
COUNTY	0-0 0 c]] [
STATE HIGHWAYS FATAL TOTAL	200 100 100 112 112 113	25 12 12 13 14 15 15 16 17 18	127	1127777	101
E HIG		1			1
STAT	2 6 7				1
WAY OTAL	4,382 4,382	25 25 35 35 35 35 35 35 35 35 35 35 35 35 35	162	278	118
US HIGHWAY FATAL TOTAL		0 1 1 1 1 1		-	-
US	ιΛ <i>(</i>				0 1 1 1
ATE	325	EK 177 179 189 199 199 199 199 199 199 199 199 19	100 WEEK	a- a	6
INTERSTATE FATAL TOTAL		OF WEE	AY OF		8 8
FAT		DAY 0	BY D		9 8 8
	BY ROAD DEFEC	D ANIMALS BY	MESTIC ANIMALS		
	LES LES OULDER OSE MATERIAL NSTRUCTION TIED/GROOVED REDING PAVEMENT SHBOARD ROAD DEFECTS	ACCIDENTS INVOLVING WILD ANIMALS BY DAY OF WEEK NDAY NDAY ESDAY DNESDAY URSDAY IDAY	TOTAL		
	HOLES SHOULDER LOOSE MATERIAL CONSTRUCTION RUTTED/GROOVED BLEEDING PAVEMENT WASHBOARD NO ROAD DEFECTS	ACCIDEN SATURDAY SUNDAY MONDAY TUESDAY WEDNESDAY THURSDAY	TOTAL	SATURDAY SUNDAY MONDAY TUESDAY WEDNESDAY THURSDAY	TOTAL

STATEWIDE ACCIDENTS REPOR

REPORTING PERIOD FROM 01/01/86 TO 12/31/86

E US HIGHWAY STATE HIGHWAYS AL FATAL TOTAL FATAL TOTAL	11 14 17 17 10 11 13 13 14 14 14 14	100 162 1		9	- -	_ <u> </u>		22 22 21 22 21 22 21 22 21 22 21 22 21 21	9 1 118
INTERSTATE FATAL TOTAL	ACCIDENTS INVOLVING WILD ANIMALS BY MONIH JANUARY FEBRUARY MARCH APRIL APRIL AVI JUNE JUNE SEPTEMBER OCTOBER NOVEMBER DECEMBER	10TAL	ACCIDENTS INVOLVING DOMESTIC ANIMALS BY MONTH	JANUARY FEBRUARY MARCH	APRIL MAY MAY		ACCCCC SEPTEMBER	OCIOBER NOVEMBER DECEMBER	TOTAL

STATEWIDE ACCIDENTS REPORTIN

ACCIDENT SUMMARIES.
UNDER "FATAL" IS NUMBER OF FATAL ACCIDENTS.
UNDER "TOTAL" IS NUMBER OF FATAL, INJURY AND PROPERTY DAMAGE ACCIDENTS.

TOTALS FATAL TOTAL

LOCAL STREET FATAL TOTAL

COUNTY ROADS FATAL TOTAL

STATE HIGHWAYS FATAL TOTAL

US HIGHWAY FATAL TOTAL

INTERSTATE FATAL TOTAL

	2011 100 00 00 00 00 00 00 00 00 00 00 00	468	107 51 44 306	468
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	08888666	127	13	127
	_	-	-	÷ !
		162	39 103	162
HOUR OF OCCURRENCE	ww−−wwのすのの −w−− −のすむv∞−+	100	111	100
ACCIDENTS INVOLVING WILD ANIMALS BY HOUR OF OCCUF	12:00 M - 12:59 AM 1:00 - 2:59 3:00 - 2:59 4:00 - 4:59 5:00 - 6:59 7:00 - 7:59 8:00 - 6:59 10:00 - 10:59 11:00 - 11:59 12:00 N - 12:59 13:59 14:00 - 12:59 15:00 - 6:59 15:00 - 6:59 16:00 - 6:59 17:00 - 7:59 18:00 - 6:59 10:00 - 10:59 11:00 - 10:59 11:00 - 11:59	ACCIDENTS INVOLVING WILD ANIMALS BY	DAYLIGHT DAWN OR DUSK DARKNESS, LIT DARKNESS, UNLIT	TOTAL

ACCIDENT SUMMARIES.
UNDER "FATAL" IS NUMBER OF FATAL ACCIDENTS.
UNDER "TOTAL" IS NUMBER OF FATAL, INJURY AND PROPERTY DAMAGE ACCIDENTS.

INTER	INTERSTATE ATAL TOTAL	US HIGHWAY FATAL TOTAL	SHWAY	STATE HIGHWAYS FATAL TOTAL	COUNTY ROADS FATAL TOTAL	LOCAL STREET FATAL TOTAL	***TOTALS*** FATAL TOTAL	ALS*** TOTAL
ACCIDENTS INVOLVING DOMESTIC ANIMALS BY HOUR	OF OCCURRENCE	RENCE						
12:00 M - 12:59 AM 1:00		-	ovvanuvr ≈a ≈-oo±	กระ ของกระบบของ ของกับ เกาะ ของกระบบของกระบบของกระบบของกระบบของกระบบของกระบบของกระบบของกระบบของกระบบของกระบบของกระบบของกระบบของกระบบของ		e ee ee ee ee e	- -	08170707070707070708080 0908070707070707070
0	6	-	118	101	06	14	٦	332
ACCIDENTS INVOLVING DOMESTIC ANIMALS BY LIGHT DAWN OR DUSK DARKNESS, LIT DARKNESS, UNLIT TOTAL	T CONDITION 1 1 1 7 7 9	NO T	14 5 99 118	20 2 2 77	29 6 55 90	9 ← † P	~ ~	70 15 6 241 332

FATAL ACCIDENTS. FATAL, INJURY AND PROPERTY DAMAGE ACCIDENTS. ACCIDENT SUMMARIES.
UNDER "FATAL" IS NUMBER OF
UNDER "TOTAL" IS NUMBER OF

ALS*** TOTAL	3,497 1,072 9,096 1,072 536 536 40 40 333	4 60 60 60 60 60 60 60 60 60 60 60 60 60	2, 24 100 100 100 100 100 100 100 100 100 10	34,452
TOTALS FATAL TOTAL	23 133 6 133 140 150 150 150 150 150 150 150 150 150 15	~ ~ C	+ + + + + + + + + + + + + + + + + + +	386 3
STREET	2,974 2,305 217 19 18 7 7 7	- 2000 - 20 - 20 - 20 - 20 - 20 - 20 -	32 128 14 12 13 13 14 13 14 13 14	8,048
LOCAL	₹ -		in.	10
ROADS	1, 122 1, 122 10 62 62 7 93	25 25 25 25 25 25 25 25 25 25 25 25 25 2	222 110 111 122 56 66 66 717,11	4,620
COUNTY	300	gam gam	w⊷- n w	09
HIGHWAYS	1,040 2,899 273 273 139 120 102	00 2 4 4 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	833 472 629 111 112 113 9	10,288
STATE H	3 6 6 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		£ +	130
TOTAL	2, 1446 216 216 160 147 113 118	1000 1000 1000 1000 1000 1000 1000 100	2, 29 10 10 10 10 10 10 10 10 10 10	9,028
US H FATAL	233			128
INTERSTATE FATAL TOTAL	222 324 324 55 157 157 9	001 22 31 34 35 36 37 37 37 37 37	390 1 1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2,468
INTEF	CCUMSTANC 8 10 10	÷	± 25	58
	ACCIDENTS INVOLVING CONTRIBUTING CIRCUMSTANCES FAILED TO HAVE VEHICLE UNDER CONTROL INATTENTIVE DRIVING INEXPERIENCE BLACKOUT, HEART, STROKE, ETC FELL ASLEEP TEMPORARY VISION IMPAIRMENT TEMPORARY PHYSICAL IMPAIRMENT AVOIDING PAOVIDING DOMESTIC ANIMAL STRIKING OR AVOIDING DOMESTIC ANIMAL	STRIKING OR AVOIDING WILD ANIMAL STRIKING OR AVOIDING OTHER OBJECT DISTRACTION WITHIN VEHICLE DISTRACTION OUTSIDE VEHICLE UNWARRANT SLOWING BLINDED BY LIGHTS - NOT VEHICLE PASSENGER FELL FROM VEHICLE OCCUPANT RELEASED VEHICLE LOAD SHIFTED LOAD TOO WIDE LOAD TOO HIGH LOAD TOO LONG VEHICLE FIRE	CARBON MONOXIDE POISONING JACK-KNIFE SUACK-KNIFE SUN GLARE RAINING SNOW WHITEOUT MEETING OR FOLLOWING VEH DUST STORM DUST CAUSED BY OTHER VEHICLE ROAD SLIPPERY OR ICY OTHER WEATHER CONDITIONS WINDY PEDESTRIAN NOT PLAINLY VISIBLE BIKEWAY OR BIKE ROUTE NOT USED POLICE PURSUIT INVOLVED STONE THROWN BY VEHICLE	TOTAL

VEHICLE SUMMARIES.

UNDER "FATAL" IS NUMBER OF VEHICLES INVOLVED IN FATAL ACCIDENTS.

UNDER "TOTAL" IS NUMBER OF VEHICLES INVOLVED IN ALL ACCIDENTS.

LOCAL STREET ***TOTALS*** FATAL TOTAL		6 1 355	19 3 193 14 3 90 2	3 1 10	25 3 223 1 48 2 1 25 5 1 25 1 27 1 19	2 1 1 3 4 4 2 109	2 18 7 6,990 212 25,372	-	30 3 157 1 3 1 26 19 3 117 4 18	8 3 74 7 1 7 7 16 2 73 8 1 68	3 11 24 9 312 4 43
COUNTY ROADS FATAL TOTAL		⊢ m m	26	ব	16	<i>∟ w</i>	28 2,771	F FF.	- w w w -	- E- A	56
STATE HIGHWAYS FATAL TOTAL		1333	1 288	- v = -	100 100 100 100 100 100 100 100 100 100	2005	82 8,001	<u></u>	**************************************	1 1 22 1 1 6	2 70 1
US HIGHWAY FATAL TOTAL		13	2 65	===	2 83 1 17 1 12 5	** w-w	75 6,687	₹ ← \$	3 49 1 10 1 10	7 14 14 23	3 92
VEHICLES INVOLVED IN INTERSTATE FATAL TOTAL		N O	1 19	1 5	1 18 14 14	2 3 3 4	20 923	rv co co c	1 20 20 20 20 20 20 20 20 20 20 20 20 20	2 23 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 100
UNDER "IDIAL" IS NUMBER OF VEHICLES INVOLVED INTERSTATE FATAL TOTAL	VEHICLES BY REGISTRATION	ALABAMA ALASKA AR I ZONA	ARKANSAS CALIFORNIA COLORADO CONNECTICUT	DELAWARE FLORIDA GEORGIA	HAWAII DAHO ILLINOIS INDIANA FOWA KANSAS	KENTUCKY MAINE MAINE MASSACHUSETTS MICHIGAN MINNESOTA	MISSISSIPPI MISSOUR! MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK	NOKTH CAROLINA NORTH DAKOTA OHLAHOMA OREGON PENNSYLVANIA RHODE ISLAND		VIRGINIA WASHINGTON WEST VIRGINIA WISCONSIN

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STATEWIDE ACCIDENTS

VEHICLE SUMMARIES.
UNDER "FATAL" IS NUMBER OF VEHICLES INVOLVED IN FATAL ACCIDENTS.
UNDER "TOTAL" IS NUMBER OF VEHICLES INVOLVED IN ALL ACCIDENTS.

TOTALS FATAL TOTAL	1 220	733	122 20 3	2 14	1 32 98 1 50 1 50 16 1,151	0 29,154	2 234 2 1534 3 152 1 163 5 27,933 0 29,154
						280	284 1
STREET	38	11	13		43 43 11 472	7,830	111 20 50 17,754 7,754 7,830
LOCAL					и	6	6 6
ROADS	11	17	*	-	1 6 17 122	3,106	244 234 199 100 16 3,007 3,106
COUNTY			~		#	34	। E E E
STATE HIGHWAYS FATAL TOTAL	70	11	N	ur quin	15 37 14 14 276	8,917	20 47 37 75 75 34 17 24 8,661
STATE			m		pr pr	95	00 to to 50 60 50 50 50 50 50 50 50 50 50 50 50 50 50
US HIGHWAY FATAL TOTAL	70	27	υ ເ	7	17 18 21 251	7,784	26 44 87 50 129 75 77 7,360 7,784
US H FATAL			0	-	← ∞	103	103 89 21
INTERSTATE FATAL TOTAL	31		54 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	70	1 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1,517	34 356 1517 1,151 1,151
INTER	-		~	-	۴	39	7 30 39
	WYOMING	DISTRICT OF COLUMBIA U. S. GOVERNMENT GUAM PUERTO RICO VIRGIN ISLANDS	ALBERTA BRITISH COLUMBIA MANITOBA NEWFOUNDLAND NEW BRUNSWICK	NOVA SCULLA ONTARIO SIANOF FOWARD ISLAND	SASKATCHEWAN CITY EXEMPT STATE EXEMPT COUNTY EXEMPT NOT STATED	TOTAL	VEHICLES BY TRAILER STYLE CAMPING TRAILER MOBILE HOME UTILITY TRAILER (3000 & UNDER) UTILITY TRAILER (OVER 3000) SEMI CARGO TRAILER FULL CARGO TRAILER TWO TRAILER NNIT NO TRAILER NNIT TOTAL

STATEWIDE ACCIDENTS

VEHICLE SUMMARIES.
UNDER "FATAL" IS NUMBER OF VEHICLES INVOLVED IN FATAL ACCIDENTS.
UNDER "TOTAL" IS NUMBER OF VEHICLES INVOLVED IN ALL ACCIDENTS.

	FATAL	FATAL TOTAL	FATAL	AL TOTAL	FATAL	TOTAL	FATAL	TOTAL	FATAL	TOTAL	FATAL	ATAL TOTAL
VEHICLES BY BODY STYLE												
PASSENCER CAR (CATEGORY UNKNOWN)	m	₩.	from State	650 206	r #	1,255	8	222		1,325	10	3,260
BUS		เก		20 20 20 20	•~	200		† 0 m		24 78	9==	ソトゥ
TRUCK/TRUCK TRACTOR	6	273	15	422	0,	291	က	145	٠	123	36	1,254
MOTOR HOME MOTOR CYCLE	po-	1¢ 5¢	80	35 143	- 4	136	#	72	-	88	16.8	453
AMBULANCE FARM TRAC/MACH				র র		2 2 2		- ~		\$		22
CONSTRUCTION MACH		- 4		17		21		ಶ ಣ		⊅ €		17
				33	m	57		11	~	80	z,	184
		-		11		17		ব		26		50
FIRE TRUCK SMALL PICKUP		16	65	- R	5	80	2	-		7	10	0
STANDARD PICKUP	9-	221	22	1,360	25	1,373	7	783	~	1,046	62	
SUBCONFACT CAR	- ró	236		15	2 9	26	7	- Ø		40	26	, 16
MID-SIZE CAR	ις.	195	16	,26	16	, 42	m e	3		1,206	41	52
PASSENGER CAR	_	188		2	01	200	m	~ «		125	N 0	, 44 56
MID-SIZE STATION WAGON	r:	38-	9	rs	r <>	- 5	-	57		105]	90
STATION WAGON) +	62	-	.0	10	S	2	118		165	7	9
		80	673	19		85		21		545	m	426
	39	1,517	103	7,784	95	8,917	34	3,106	0,	7,830	280	29,154
VEHICLES BY DAMAGE SEVERITY	0 0 0 0 0 0	0 0 0 5	6 8 0 5 6	8 8 8 8 8	\$ \$ \$ \$ \$ \$ \$	0 0 0 0 0 0 0 0 0 0	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 0 0 0 0	0 0 0 0 0	8 8 8 8 8	1 1 0 1	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DISABLING DAMAGE	35	847	60	. 47	81	.60	59	0	5	· ~		. 78
FUNCTIONAL DAMAGE	m	332	, C	3,059	50	57	~	Ø /	· ~ ·	3,660	17	11,477
OTHER MOTOR VEHICLE DAMAGE NO DAMAGE	1	273	10	50,	υ≈t	es.	V-	7-	V	0,		93
	20	1 617	100	7 701	u c	A 017	24	3 106	o	7 830	280	20 154

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VEHICLE SUMMARIES. UNDER "FATAL" IS NUMBER OF VEHICLES INVOLVED IN FATAL ACCIDENTS. UNDER "TOTAL" IS NUMBER OF VEHICLES INVOLVED IN ALL ACCIDENTS. STATEWIDE ACCIDENTS

VEHICLE SUMMARIES.
UNDER "FATAL" IS NUMBER OF VEHICLES INVOLVED IN FATAL ACCIDENTS.
UNDER "TOTAL" IS NUMBER OF VEHICLES INVOLVED IN ALL ACCIDENTS.

STATEWIDE ACCIDENTS

TOTALS FATAL TOTAL	1,9438 1,550 1,550 1,550 1,550 1,591 1,596 1,596 1,596	29, 154	10,736 283 15,761 26,780	24,880 158 227 7 7 89 75 1,242 26,780
***TO FATAL	20 12 13 13 13 14 15 16 17 17 17	280	97 169 270	231 7 7 20 20 270
STREET	2, 44592	7,830	2,755	5, 850 451 110 349 6, 349
LOCAL	- ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0	1 m	2 2 7
ROADS	124 1724 148 148 168 197 229 239 1,039 65	3,106	1,009 1,889 2,948	2,653 17 38 2 14 19 191 2,948
COUNTY	# W W W W W W W W W W W W W W W W W W W	34	3 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	32 7
HIGHWAYS L TOTAL	2 5 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6	8,917	3,345	7,950 68 1 30 228 17 17 351 8,500
STATE H	なるというなりまなってもなって	95	40 11 51 92	9 6 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
HIGHWAY AL TOTAL	2 4 4 5 1 3 3 4 5 1 5 1 5 1 5 1 5 1 5 1 3 3 5 1 5 1 5 1	7,784	3,036 4,407 7,514	7,029 39 59 20 20 22 21 21 318 7,514
US HI FATAL	ชนอีกธยลนกอ ะ	103	99 68	89 2 - 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
STATE	113 105 105 105 123 123 24	1,517	591 11 867 1,469	1,398
INTERSTAT FATAL TOT	はいなりとしてはいいのでは	39 N COMPLI	38 38	33 - 8 - 33
	VEHICLES BY AGE 0 - 1 YEAR OLD 1 - 2 YEARS OLD 2 - 3 YEARS OLD 3 - 4 YEARS OLD 4 - 5 YEARS OLD 5 - 6 YEARS OLD 6 - 7 YEARS OLD 7 - 8 YEARS OLD 8 - 9 YEARS OLD 10 - 11 YEARS OLD 11 YEARS OR OLDER NOT STATED	DRIVERS BY DRIVER LICENSE RESTRICTION COMPLIANCE	COMPLIED WITH DID NOT COMPLY WITH NOT APPLICABLE TOTAL DRIVERS BY DRIVER LICENSE STATUS	VALID DRIVERS LICENSE PROBATIONARY EXPIRED CANCELLED/DENIED SUSPENDED REVOKED LIC. NOT VALID FOR VEH. TYPE LEARNERS PERMIT NO DRIVERS LICENSE TOTAL

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STATEWIDE ACCIDENTS

DRIVER SUMMARIES.
UNDER "FATAL" IS NUMBER OF DRIVERS INVOLVED IN FATAL ACCIDENTS,
INDER "TOTAL" IS NUMBER OF DRIVERS INVOLVED IN ALL ACCIDENTS.

IN ALL ACCIDENIS. US HIGHWAY STATE HIGHWAYS COUNTY ROADS LOCAL STREET LOCAL STREET LOCAL STREET		55 71 4,915 74 5,363 28 2,077 6 3, 14 28 2,598 18 3,137 6 871 1 2,	.9 99 7,514 92 8,500 34 2,948 7 6,		21 2 45	1 131 1	262 / 33/	2 326 3 401 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 264 2 366 1	4 248 4 298 6	5 237 3 285 1 101	2 263 4	3 212 210 1 2 237 264 1	18 978 11 1,200 3	13 917 11 958 5	7 701 14 812 3	6 498 8 534 3	7 351 7 380 1	3 290 1 306	6 307 3 277	1 223 1 208	14 6 192 2 196 36 14 2 242 5 245 33	9 21	59 99 7.514 92 8.500 34 2.948 7 6,
UNDER "TOTAL" IS NUMBER OF DRIVERS INVOLVED INTERSTATE FATAL TOTAL	DRIVERS BY SEX	MALE 29 1,065 PEMALE 9 404	0T,	DRIVERS BY AGE	YEARS AND YOUNGER	YEARS	YEARS	YEARS	✓ CEANS	YEARS	YEARS	YEARS		VEARS TO 30 VEARS	VEARS TO 34 YEARS	YEARS TO 39 YEARS	YEARS TO 44 YEARS	YEARS TO 49 YEARS	YEARS TO 34 YEARS	YEARS TO 64 YEARS	YEARS TO 69 YEARS	YEARS TO 74 AND OVER	T STATED	TOTAL 38 1,469

STATEWIDE ACCIDENTS

DRIVER SUMMARIES.

UNDER "FATAL" IS NUMBER OF DRIVERS IN

DRIVER SUMMARIES.
UNDER "FATAL" IS NUMBER OF DRIVERS INVOLVED IN FATAL ACCIDENTS.
UNDER "TOTAL" IS NUMBER OF DRIVERS INVOLVED IN ALL ACCIDENTS.

TOTALS

LOCAL STREET

COUNTY ROADS

STATE HIGHWAYS

US HIGHWAY

INTERSTATE

HAND BEEN DRIVURING TOTALES BRIVING TOTALES BR		FATAL	FATAL TOTAL	FATAL	TOTAL	FATAL	TOTAL	FATAL	TOTAL	FATAL	TOTAL	FATAL	TOTAL	
TEST 2	DRIVER BY DRIVER RELATED CIRCUMSTA	ICES												
FEST 2 54 69 16 679 8 810 6 643 1 493 17 2 35 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D BEEN DRINKING	7	7.1	14	414	26	494	14	250	-	250	62	1,449	
FEST 2 5 409 16 629 8 830 6 643 1 1,152 15 5, 2, 317 1 1,172 15 3, 2, 449 1 1,172 15 3, 2, 317 1 1,172 15 3, 2, 317 1 1,172 15 3, 2, 317 1 1,172 15 3, 317 1 1,172 15 3, 317 1 1,172 15 3, 317 1 1,172 15 3, 317 1 1,172 15 3, 317 1 1,172 1 1,174 1 1	CKLESS DRIVING	m	29	m	92	ဆ	115	~	56	gan	93	17	369	
TEST 2 54 2 54 2 312 44 375 2 12 353 5 5,897 174 23 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ED TOO FAST FOR CONDITIONS	5	604	16	629	60	830	9	643		452	35	2,963	
TO RICHT TO RIC	ILED TO YIELD RIGHT OF WAY		14	7	902	0	1,008	2	206		1,172	12	3,106	
TO RICHT TO RICHT TO RICHT TO RICHT TO URCH TO URCH TO RICHT TO URCH TO URCH	PROPER PASSING	-	5		81		73	-	19		38	N	216	
TO RICHT 1 1 2 4 851 3 930 2 367 1 563 15 2. 10 RICHT 1 1 3 4 4 651 3 930 2 367 1 563 15 2. SPEED 2 1 2	PROPER BACKING		47		41		89		29		317		518	
TO RICHT 1 1 3 4 4 651 3 930 2 367 1 563 15 2, ANGE ANGE SPEED 2 4 4 66 5 60 86 1 563 15 2, ANGE SPEED 2 8 4 16 5 60 94 1 5 2 2 1 123 10 10 11 10 10 10 10 10 10 10 10 10 10	PROPER TURN		6	-	174	N	166		647		06	87)	488	
TO RIGHT 1 1 2 4 46 5 96 5 10 2 867 1 563 15 2, ANGE 2 4	L TO SIGNAL				24		20		1	,	10	1		
AIRED AI	ELESS DRIVING	5	223	#	851	n)	930	2	367	_	563	5	- 84	
PARKING PARKIN	LED TO DRIVE TO RIGHT	-	er) i	#	94	S	09		86		E # 1	O'L	23.00	
LANE CHANGE LANE C	PROPER PARKING	ga.	m (- (140		\$		22	_	700	
POSTED SPEED 2 4 4 538	PROPER LANE CHANGE	1	12	,	96		46	,	N 1		2	á	222	
*** SOBRIETY** *** SOBRIETY** *** BY SOBRETY** *** BY SOBRIETY** *** BY SOBRIETY** *** BY SOBRIETY** *** BY SOBRIETY** *** BY SOBRETY** *)ED	0	# P	,	6		22	- (200		5/1	†		
SHY VIOLATION 111 600 45 3,823 34 4,113 4 1,064 3 2,919 97 12, SHY SOBRIETY ABILITY NOT IMPAIRED	ER	2	82	#		\$		2	123	,		2		
SEY SOBRIETY ABILITY IMPAIRED ABILITY INPAIRED ABILITY NOT IMPAIRED BENEATH TEST To THE FEBT TO THE FEB	APPARENT VIOLATION		009	45	- Pag	34	•	3	1,064	er)	- 0	26		
ABILITY IMPAIRED ABILIT	OTAL	60 m	1,469	66	- %	92	- 4	34	- R ₁	7	0,	270	- 0,	
BY SOBRIETY ABILITY NOT IMPAIRED 2 54 2 312 4 126 2 115 4 6 6 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	0 1 8 8 0	0 0 5 0 0 0					8 8 8 8 8 8	8 8 6 2	8 8 8 8 8	8 8 8 8	3 6 6 6 6		
ABILITY NOT IMPAIRED 2	RIVERS BY SOBRIETY													
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TEST REFUSED 10 36 17 154 25 155 18 99 1 58 71 BLOOD TEST BREADD TEST 10 36 17 154 25 155 18 99 1 58 71 BREATH TEST 1 1 1 8 2 15 1 17 15 1 17 1 58 71 1 1 1 8 2 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			22		91	#	126	N	115	(97	1 00	004	
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THER TEST TO 182) OTHER TEST TO 182) OFFICIAL TEST TO 182) 26 1,329 76 6,736 55 7,596 12 2,353 5 5,897 174 23, NG NG 1,469 99 7,514 92 8,500 34 2,948 7 6,349 270 26,			0	Vr	101	~	7-	2	0 =		2	n =	200	
(PRIOR TO '82) 26 1,329 76 6,736 55 7,596 12 2,353 5 5,897 174 23, NG 34 2,948 7 6,349 270 26,			-		- o	0	- 2		- 4		ч	- 64	24	
NG 26 1,329 76 6,736 55 7,596 12 2,353 5 5,897 174 23, 38 1,469 99 7,514 92 8,500 34 2,948 7 6,349 270 26,			•			J			+			•	ì	
38 1,469 99 7,514 92 8,500 34 2,948 7 6,349 270 26,		56	1,329	91	6,736	55	7,596	12	- 4	2	5,897	174	6,	
30 1,409 99 (,514 96 0,500 54 6,940 (0,549 610 60,		c	9/11 9	0	1 1 1 1	C		46		•	210	270		
	STAL	3000	1,469	66	41611	92	-	35	- 64		0,349	210	44	

INJURY SUMMARIES, UNDER "FATAL" IS NUMBER OF FATALITIES, UNDER "INJURY" IS NUMBER OF INJURIES (FATALITIES ARE NOT INCLUDED)

R R R R R R R R R R R R R R	3 128 3 3 41 4 175 3 3	_	63 6 438 3 210 1 1 153 1 10 2 1 11 2 14 1 11 1 1 1 1 1 1 1 1 1 1 1	- 0 2 1 - 0	213 3 235 2 3 31 1 13 36 1	2 27 13 2 27 1 19 23 2 27 1 8 1 19 9 3 40 2 18 12 1 5 1 49 1 10 1 20 6	INTERSTATE US HIGHWAY STATE HIGHWAYS COUNTY ROADS LOCAL STREET FATAL INJURY FATAL INJURY FATAL INJURY FATAL INJURY FATAL INJURY INJURIES BY COUNTY	FATAL NUMBER OF TARGET OF
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STATEWIDE ACCIDENTS

INJURY SUMMARIES.
UNDER "FATAL" IS NUMBER OF FATALITIES.
UNDER "INJURY" IS NUMBER OF INJURIES (FATALITIES ARE NOT INCLUDED).

S BY SEX S BY SEX S BY LOCATION S BY LOCATION S BY LOCATION 11 329 N		2,613 2,613 2,613	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 - 42				-	st.	52
33 755 BY SEX 22 4430 11 325 33 755 BY LOCATION 22 4417 11 329	7 7 7	2,613	76	M	<i>\$</i>	21 4 143	N	7 296	26 15 0	24 64 23 23 1,237
BY SEX 22 4430 11 325 33 755 BY LOCATION 22 4417 11 329	70 -	1, 425	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,212	32	1,448	7	1,133	222	8,461
22 430 11 325 33 755 BY LOCATION 22 417 11 329	7 2 7	1,425		8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 2	0 6 0 0 0		8 8 8	6 6 8 8	1 1 1 1 1 1
33 755 BY LOCATION 22 417 11 329	1 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	19	21	1,376	27	905	īU	566	156	4,699
BY LOCATION 22 417 11 329		6 6 8 8 8	76	2,512	35	1,448	ī	1,133	222	8,461
22 417 11 329 9			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0	8 8 8 9 9	11	0 0 0 0	9 8 8 6 9 9 5	0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1
BICYCLIST	9 77 77 77	1,561 977 42 33	2000	1,518 882 58 54	24	834 586 14	0	637 370 48 78	141 67 10 4	4,967 3,144 171 179
TOTAL 33 755 73	73	2,613	76	2,512	35	1,448	5	1,133	222	8,461
INJURIES BY SOBRIETY										
ABILLITY IMPAIRED NO TEST 34	ოი	198	69	204 130	N	199		32	101	716
BLOOD TEST 10 26 1	-	123	23	123	20	200-	9 +**	24 25 27 27 27 27 27 27 27 27 27 27 27 27 27	72	154
	900	m	2	5		- m		47	- m	15
(Fried 10 82) 22 630	148	2,065	745	1,973	12	616	#	939	128	6,586
TOTAL 33 755 73	73	2,613	76	2,512	35	1,448	5	1,133	222	8,461

STATEWIDE ACCIDENTS

INJURY SUMMARIES. UNDER "FATAL" IS NUMBER OF FATALITIES. UNDER "INJURY" IS NUMBER OF INJURIES (FATALITIES ARE NOT INCLUDED).

TOTALS FATAL INJURY		25 1,177 144 4,696	1 28 177 5 1211	47 2,415	1 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	65 7,329 1 152 82 577 14 81 146 139 12 112	222 8,461	6 174 9 290 4 385 31 1,914 385 51 1,727 29 1,068 18 1,068 11 1,068 11 1,05 11	222 8,461
STPLET		416	#89	629		1,0001 2007 2008 11	1 3 3	35 304 304 117 117 117 117 117 117 117 117 117 11	1,133
LOCAL		0		w ru		~ N N	7.	- - ω	ī.
ROADS		134	L 4 0 0	237		1,225 28 128 14 26 11	1,448	128 128 128 128 138 138	1,448
COUNTY		22	લ	9 7 7		7 ENS 5	35	1 122	35
HIGHWAYS		311	36 9	800		2, 197 56 159 22 30 36	2,512	13324 13324 13324 1454 1454 1454 1454 1454 1454 1454 14	2,512
STATE P		50	~	14 76		5775	76	00 40710000	76
HIGHWAY L INJURY		1,459	ಸಹಬ್	660	6 8 0 0 0 0	2,291 33 157 157 43 30 28	2,613	4950 4950 3372 3356 11854 1254 30	2,613
US H FATAL		43	1 2	20		22 21 23 6	73	00 ± 00 ± 00 0 m	73
INTERSTATE FATAL INJURY	USED	233	200	89		615 115 25 4	755	122 122 120 150 150 150 222 4	755
FATAL	JI PMENT	12		r- m	\$ 8 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	21 21	m m m m m m m m m m	こらませのなけいのし	က
	INJURIES BY PROTECTIVE/RESTRAINT EQUIPMENT USED	SEAT BELTS USED SEAT BELTS NOT USED AIR BAGS DEPLOYED AIR BAGS NOT DEPLOYED	PASSIVE BELT CHILD RESTRAINT USED CHILD RESTRAINT NOT USED MOTORCYCLE HELMET USED	DEVICE DISABLED NONE AVAILABLE/UNABLE TO DETERMINE TOTAL	INJURIES BY LOCATION AFTER IMPACT	NOT EJECTED OR TRAPPED EJECTED (DEGREE NOT SPECIFIED) TOTAL EJECTION PARTIAL EJECTION TRAPPED NOT A MOTOR VEHICLE OCCUPANT UNKNOWN	TOTAL	0 TO 4 YEARS 5 TO 9 YEARS 10 TO 14 YEARS 20 TO 24 YEARS 25 TO 34 YEARS 25 TO 44 YEARS 45 TO 64 YEARS 55 TO 64 YEARS 55 TO 64 YEARS 55 TO 64 YEARS 57 YEARS AND OLDER	TOTAL

INJURY SUMMARIES.
UNDER "FATAL" IS NUMBER OF FATALITIES.
INDER "INJURY" IS NUMBER OF INJURIES (FATALITIES ARE NOT INCI

UNDER TINJUNY TO NUMBER OF INJUNIES (1997)												
	INTERSTATE FATAL INJURY	TATE	US HI FATAL	US HIGHWAY FATAL INJURY	STATE	STATE HIGHWAYS FATAL INJURY	COUNT	COUNTY ROADS FATAL INJURY	LOCAL	LOCAL STREET FATAL INJURY	FATAL	***TOTALS*** FATAL INJURY
INJURIES BY SEVERITY							,		L.		CCC	
FATAL INCAPACITATING NON-INCAPACITATING POSCIPIE IN INRY	m m	258 256 241	73	736	76	627 694 1,191	8 2	431 442 575	n	189 366 578	727	2,241 2,508 3,712
2010LC 100001	m	755	73	2,613	76	2,512	35	1,448	ın	1,133	222	8,461

SECTION

FIVE



MICHMAY INFORMATION SYSTEM - RELEASE 4.0 - JUN 30, 1987

: MOTORCYCLE-SUMMARY, LOCATION=STATEWIDE, START-DATE=01/01/86, END-DATE=12/31/86

06601	06802 06902
0000	0000

MOTORCYCLE SUMMARY PARAMETERS START-DATE=01/01/86 END-DATE=12/31/86 LOCATION=STATEWIDE

F18.70 4		STAR	T-DATE=01	/01/86 EN	D-DATE=12	/31/86 LO	START-DATE=01/01/86 END-DATE=12/31/86 LOCATION-STATEWID
MOTORCYCLE ACCIDENT TOTALS							
TOTAL ACCIDENTS	436						
FATAL ACCIDENTS	15						
NJURY ACCIDENTS	374						
PERSONS KILLED	16						
PERSONS INJURED	924						
MOTORCYCLISTS	NUMBER	% OF T	TOTAL				
FATAL	15	2					
INJURED	454	98					
SEVERITY OF INJURY: INCAPACITATING NON-INCAPACITATING POSSIBLE INJURY	234 141 79	44 26 14					
ESCAPING INJURY	58	10					
TOTAL PERSONS	527	100					
<u> </u>	STATEWIDE	#IDE	URBAN	AN	RURAL	AL	
TYPE OF ACCIDENT	TOTAL	FATAL	TOTAL	FATAL	TOTAL	FATAL	
NOT STATED NON-COLLISION: OVERTURNING COTHER NON-COLLISION	102	2	51		90	2	
PEDESTRIAN MOTOR VEHICLE IN TRANSPORT	238	7	146	***	92	9	
PARTICLE IN VIHER KOADWAY PARTICLE RAILWAY TRAIN	7		7				
PEDACYCLIST ANIMAL FIXED OBJECT OTHER OBJECT	いたない	-4-	S & T	2-	27.2	- 0	
OTAL	436	15	506	#	230	11	

	AS	FATAL	± 200 €		FATAL	יטיטי	n	11					FATAL	98	-
	RAL AREAS	L TOTAL	68 31 100	1	% OF TOTAL	3.75	, w	100					% OF TOTAL	50 16 20	100
	R	TOTAL	158 72 230		TOTAL	13	90-	230					TOTAL	116 37 30 47	230
	AS	FATAL	E 03 -		FATAL	e -		4	FATAL		#	#	FATAL	01-	#
	BAN ARE	L TOTAL F	100	1	% OF TOTAL	29	36	100	% OF TOTAL	2008	53	100	% OF TOTAL	17 8 47 7	100
	UR	TOTAL	187 19 206		TOTAL	68	76	506	TOTAL	17 20 59	110	506	TOTAL	147 17 30 12	206
MOTORCYCLE ACCIDENT LOCATION		ACCIDENT LOCATION	ON ROADWAY OFF ROADWAY T O T A L		TYPE OF ROADWAY	INTERSTATE SYSTEM U. S. NO. ROUTE STATE NO. ROUTE	CITY STREET OTHER TRAFFICWAYS	TOTAL	CITIES OVER 2,500	2500 - 5000 5000 - 10,000 10,000 - 25,000	50,000 OR MORE	TOTAL	ALIGNMENT	NOT STATED ROAD IS STRAIGHT: LEVEL ROAD CURVES: LEVEL ROAD IS STRAIGHT: GRADE ROAD CURVES: GRADE	TOTAL

RURAL TOTAL FATAL	1322-1332-1-1	33	10 2	97 8
N FATAL	-			-
URBAN	00 ± 2000 20 00 00 00 00 00 00 00 00 00 00 0	25	16	162
WIDE	0	23	-2	6
STATEWIDE TOTAL FAT	0 m 40 0 m 20 0 0 m 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	58	12 26	259
TYPE OF VEHICLE COLLIDING WITH CYCLE IN MULTI-VEHICLE CYCLE ACCIDENTS	PASSENGER CAR (CATEGORY UNKNOWN) SUBCOMPACT CAR COMPACT CAR MID-SIZE CAR LARGE PASSENGER CAR SMALL STATION WAGON MID-SIZE STATION WAGON LARGE STATION WAGON PICKUP (CATEGORY UNKNOWN) SMALL PICKUP	STANDARD PICKUP TRUCK/TRUCK TRACTOR	OTHER MOTORCYCLE	TOTAL

DEFECTS OF MOTORCYCLES IN INVESTIGATED TRAFFIC ACCIDENTS	STATEW!DE TOTAL FATAL	PE FATAL	URBAN TOTAL FATAL	AN FATAL	RURAL TOTAL FATAL	AL FATAL	
LIGHTS/SIGNALS EXHAUST SYSTEN	ιν.		-		4		
TIRES/WHEELS BRAKES BRAKES BRAKES TIRES/WHEELS BRAKES TRAILEN	m La		ಸ ಣ		ee ===		
SUSPENSION STEERING STEERING/TIRES (PRIOR '82)	in.		-		4		
TOTAL WITH DEFECTS	22		6		13		
NO DEFECTS	431	16	204	#	227	12	
TOTAL	453	16	213	#	240	12	

AL FATAL	~	- 2	্ৰ	- 2	m		27	1
RURAL	87.8	- 22	135	- 0 8 C	ဗ	22 22 14	62	230
FATAL		~	က		-			4
URBAN	12	- s = s	20	4 119 56	79	211 211 30	7.7	206
IDE FATAL	-	ーオー	7	en en	র	+ W+	য়	15
STATEWIDE TOTAL FA	99	00 tt.	185	1 6 78 78	112	t 14333	139	436
MOTORCYCLE ACCIDENT ANALYSIS	SINGLE VEHICLE ACCIDENTS: NOT STATED NON-COLLISION: OVERTURNED OTHER NON-COLLISION COLLISION WITH:	PEDESTRIAN TRAIN TRAIN PEDACYCLIST ANIMAL FIXED 08JECT OTHER 08JECT	SUB-TOTAL	MULTI-VEHICLE ACCIDENTS: AT INTERSECTION: HEAD-ON REAR-END ENTERING AT AN ANGLE ONE VEHICLE TURNING	SUB-TOTAL	NOT AT AN INTERSECTION: MOVING OPPOSITE DIRECTIONS MOVING SAME DIRECTION ONE VEHICLE PARKED ONE VEHICLE STOPPED IN TRAFFIC ONE VEHICLE LEAVING PARKED POS LEAVING/ENTERING DRIVEWAY OTHERS	SUB-TOTAL	TOTAL

RAL FATAL	USED NOT USED USED NOT USED	16 10 10 32 32 58 1 26 1 33 2 1 33 1	153 6 6	788887	32 1			
ř	USED	10 14 23 30 80 80	87	20-1- 3	21			
FATAL	USED NOT USED	- ∞	7			AL FATAL	="	!
URBAN	dor usen	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	181	S Dt-1-13	25	RURAL TOTAL	226 14	
TOTAL	USED	กะเกตเก	25	m	ო	N FATAL	7	
1/C	TOI USED	-wa	10	-	-	URBAN TOTAL	202	
IDE FATAL	USED		9	-	-	DE FATAL	5-	
STATEW	NOT USED	082614	334	พดฉัดฉัด ต	57	STATEWID TOTAL F	428 18	
TOTAL	USED	- 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	112	mm04	24	év.		
HELMET USED	BY AGE OF MOTORCYCLIST DRIVER	14 AND UNDER 15 TO 17 18 TO 19 20 TO 24 25 TO 34 35 TO 64 65 AND OVER NOT STATED	TOTAL	14 AND UNDER 15 TO 17 18 TO 19 20 TO 24 25 TO 34 35 TO 64 65 AND OVER	TOTAL	SEX OF MOTORCYCLE DRIVER INVOLVED IN MOTORCYCLE ACCIDENTS	MALE FEMALE NOT STATED	

MOTORCYCLIST SOBRIETY IN MOTORCYCLE ACCIDENTS	STATEWIDE TOTAL FATAL	/IDE FATAL	URBAN	FATAL	RURAL	AL FATAL
NO DRINKING	323	r.	157		166	5
DRINKING - ABILITY NOT IMPAIRED	37	-	12		25	
DRINKING - ABLTY IMPAIRED-NOT TESTED	21		9		15	
DRINKING - TEST REFUSED	6		9		.ന	
DRINKING - BLOOD TEST	45	œ	19	က	56	S
DRINKING - BREATH TEST	7	-	4		m	<u>-</u>
	-				-	
DRINKING - OTHER TEST	m	-	2		_	
DRINKING (PRIOR TO '82)						
						:
TOTAL	944	16	506	#	240	12

AL FATAL	#	N		1	-			r.	12	11	AL FATAL		(N					9	0
RURAL	41	m T T W L	۰ ۵	3 (m - m			66	240	230	RURAL	-	-!	<u>~</u> 8	د د	#	īva		52	89
AN FATAL	cv +	-						-	#	ħ	AN FATAL	-								-
URBAN	80	် စည်း -	. <u>,-</u>	• ;	22		- C	115	213	206	URBAN TOTAL	7		/ †1		χ-	10	-	377	159
AIDE FATAL	9+	- 0		•	-			9	16	15	/IDE FATAL	-	(N.					9	6
STATEWIDE TOTAL FAT	†9	1005 1005	j 67) (ى ئارى		2 5	214	453	436	STATEWIDE TOTAL FA	ω,	– ભ ;	⊅ F7) (_ 	. 1 7 .	-	129	248
MOTORCYCLIST VIOLATIONS IN INVESTIGATED CYCLE ACCIDENTS	HAD BEEN DRINKING	SPEED TOO FAST FOR CONDITIONS FAILED TO YIELD RIGHT OF WAY IMPROPER PASSING	IMPROPER TIEN	FAIL TO SIGNAL	CARELESS DRIVING FAIL TO DRIVE TO RIGHT OF ROAD	IMPROPER PARKING	EXCEEDED POSTED SPEED	NO APPARENT VIOLATION	TOTAL	NUMBER OF INVESTIGATED ACCIDENTS	OTHER VEHICLE VIOLATIONS IN INVESTIGATED CYCLE ACCIDENTS	HAD BEEN DRINKING	SPEED TOO FAST FOR CONDITIONS	FAILED TO VIELD RIGHT OF WAY	IMPROPER BACKING	FALL TO SIGNAL	CARELESS DRIVING FAIL TO DRIVE TO RIGHT OF ROAD	IMPROPER PARKING IMPROPER LANE CHANGE	EXCEEDED POSTED SPEED OTHER NO APPARENT VIOLATION	TOTAL

TIME OF MOTORCYCLE ACCIDENTS

RURAL TOTAL FATAL		-	-											-			8	ers	-		-			-		11	
TOTAL	ē.	7	6	iv.	-	-	-	#	က	तं	m	6	13	15	6	15	25	18	18	19	18	12	6 0	Φ		230	
BAN FATAL																					-			m		#	
URBAN TOTAL FA	13	@	9	0	2	-	-	ო	#	Ŋ	\$	60	11	12	13	100	10	20	00	60	7	21	6	12		206	
STATEWIDE TOTAL FATAL		-	-											-			23	m	-		2			#		15	
STAT	18	15	15	7	m	2	2	7	1	6	7	17	ħ2	7.2	22	33	35	33	26	27	25	33	17	20		436	
HOUR	NOT STATED	MIDNIGHT - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	2:00 - 6:00	6:00 - 7:00	7:00 - 8:00	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 NOON	NOON - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	η:00 - 5:00	2:00 - 6:00	00:2 - 00:9	7:00 - 8:00	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - MIDNIGHT	TOTAL	

AL FATAL	~~~~	-	AL FATAL	a - 6a	1
RURAL TOTAL	255 326 336 44 44 41	530	RURAL	132231331 132231331	230
AN FATAL	<i>m</i> ←	ಪ	AN FATAL		4
URBAN	31 223 33 33 17	20 F	URBAN	24 11 11 12 13 13 13 13 13 13 13 13 13 13 14 14 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	506
41DE FATAL	<i>α</i> −∞− <i>αα</i> −	د	STATEW! DE TAL FATAL	w 0 w -	15
STATEWIDE TOTAL FAT	% & & & & & & & & & & & & & & & & & & &	98 #	STATEV TOTAL	た ぐ ひめた1015年で 2021015年	436
DAY OF WEEK	SUNDAY MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY	T O T A L	MONTH	JANUARY FEBRUARY MARCH APRIL ANY JULY AUGUST SEPTEMBER OCTOBER NOVEMBER	TOTAL

RAL FATAL	ω - α	=	RAL FATAL	~ 2	0	=	TAL FATAL	6N	11
RURAL TOTAL F	163 11 10 46	230	RURAL TOTAL F	178	36	230	RURAL TOTAL F	208 19	230
BAN FATAL	- 21	#	BAN	#		#	URBAN	#	77
URBAN TOTAL F	121 10 54 21	506	URBAN TOTAL F	175 8	22	206	URI	190	506
EWIDE FATAL	Ø	£	EWIDE FATAL	12	8	15	EWIDE FATAL	د 2	15
STATEWIDE TOTAL FAT	284 21 64 67	436	STATEWIDE TOTAL FAT	353	58	436	STATEWIDE TOTAL FAT	338	436
LIGHT CONDITIONS DURING MOTORCYCLE ACCIDENTS	NOT STATED DAYLIGHT DAWN OR DUSK DARKNESS, STREET LIGHTS ON DARKNESS, NO STREET LIGHTS	TOTAL	WEATHER CONDITIONS DURING MOTORCYCLE ACCIDENTS	NOT STATED CLEAR RAINING SNOWING	OVERCAST/CLOUDY	TOTAL	ROAD SURFACE CONDITIONS DURING CYCLE ACCIDENTS	NOT STATED DRY WET SNOW ICE SLUSH NATURAL DEBRIS	TOTAL

~																	
OTHER																	
CITY RDS	#		Ø-0	-		-	~	-2	-	-	1 8	-			-10		
CIT																	
CO. RDS	IM	∞-	9-1-		2		O m	79	5	-	11		-	-	- 4e		
OTHER STATE	-		13	75	13		e -	11	_	₂ م	20		-	0	≉ಬ∞೯		
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COUNTY	BEAVERHEAD BIG HORN	BLAINE BROADWATER CARBON	CARTER CASCADE CHOUTEAU CUSTER	DANIELS DAWSON DEER LODGE	FERGUS FLATHEAD GALLATIN	GLACIER	GRANITE HILL JEFFERSON	LAKE LEWIS /	LINCOLN	MADISON MEAGHER	MISSOULA MUSSELSHELL PARK	PETROLEUN PHILLIPS	PONDERA POWDER RIVER POWELL PRAIRIE	RAVALLI RICHLAND ROOSEVELT	KOSEBUD SANDERS SHERIDAN SILVER BOW	SWEEL GRA TETON TOOLE TREASHDE	VALLEY WHEATLAND

HOTORCYCLE ACCIDENTS BY COUNTY

24

29 3 134 69	RURAL				12	12	RURAL TOTAL FATAL		- ;		URAL	10			10
	TOTAL	ru.	ſΛm	70	225	240	TOTA	127	2 - 5	240	TOTAL	28 173	<i>w−w</i>	324	01/0
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10. 1	STATEWIDE TOTAL FATAL				16	16	STATEWIDE TOTAL FATAL		- ;	5 7	STATEWIDE TAL FATAL	11	-		,
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នាសិ	CIDENTS						CIDENTS							OLE TYPE	
WIBAUX YELLOWSTONE 70 TOTAL 436	VISION OBSCURED IN INVESTIGATED MOTORCYCLE ACCIDENTS	PRIVATE STRUCTURE		SIGN/SIGNPOST HILL/CURVE	NOT OBSCURED	TOTAL	ROAD DEFECTS IN INVESTIGATED MOTORCYCLE ACCIDENTS	HOLES SHOULDER LOOSE MATER†AL CONSTRUCTION RUTTED/GROOVED	BLEEDING PAVEMENT WASHBOARD	NO DEFECTS	TORG	NO DRIVERS LICENSE VALID DRIVERS LICENSE PROBATIONARY	EXPIRED CANCELLED/DENIED REVOKED	SUSPENDED LICENSE NOT VALID FOR VEHICLE TYPE LEARNERS PERMIT ONLY	- * + 0

FATAL	O, m	12	RURAL USED	201 40 26 11	185
RURAL TOTAL FA	155 75 10	240	USED	20000	108
TAL	ლ ⊷	#	URBAN SED NOT USED	33 33 36 36 36 36 36 36 36 36 36 36 36 3	206
URBAN TOTAL FA	124 71	206	USED	11-25	28
	27 4	16	STATEWIDE SED NOT USED	171 98 65 47	391
STATEWIDE TOTAL FATAL	279 146 21	944	STATE	63 14 11 11 11	136
DRIVERS LICENSE RESTRICTION COMPLIANCE	NOT APPLICABLE COMPLIED WITH RESTRICTIONS DID NOT COMPLY WITH RESTRICTIONS	TOTAL	HELMET USED BY INJURY	FATAL INCAPACITATING NON-INCAPACITATING POSSIBLE INJURY NO INJURY	TOTAL





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